

WEST Search History

DATE: Tuesday, March 13, 2007

| Hide? | Set Name | Query | Hit Count |
|--------------------------|----------|--|-----------|
| | | <i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i> | |
| <input type="checkbox"/> | L94 | L93 and(measurement near5 unit\$1) and @py<=2004 | 0 |
| <input type="checkbox"/> | L93 | L92 and ((equivalent or match\$3) near5 data) | 1 |
| <input type="checkbox"/> | L92 | L91 and (conversion near5 algorithm\$1) | 1 |
| <input type="checkbox"/> | L91 | L90 and (query near5 result\$1) | 195 |
| <input type="checkbox"/> | L90 | L89 and (receiv\$3 near5 query\$3) | 236 |
| <input type="checkbox"/> | L89 | L88 and (data near5 value\$1) | 760 |
| <input type="checkbox"/> | L88 | l69 and (database near5 table\$1) and (convert\$3 near5 data) | 1260 |
| <input type="checkbox"/> | L87 | L85 and (second near5column) | 0 |
| <input type="checkbox"/> | L86 | L85 and (second near5 measurement) | 0 |
| <input type="checkbox"/> | L85 | L84 and (conver\$3 near5 data) | 0 |
| <input type="checkbox"/> | L84 | L82 and ((equivalent or match\$3) near5 (data value\$1)) | 0 |
| <input type="checkbox"/> | L83 | L82 and (conver\$4 near5 algorithm\$1) | 1 |
| <input type="checkbox"/> | L82 | L81 and (execut\$3 near5 query\$3) and @py<=2004 | 26 |
| <input type="checkbox"/> | L81 | L69 and (database\$1 and table\$1 and metadata and measurement and unit\$1 and column\$1 and data and value\$1 and convert\$3) | 77 |
| <input type="checkbox"/> | L80 | L79 and (query near5 execut\$3) | 0 |
| <input type="checkbox"/> | L79 | L78 and (first near5 measurement) | 0 |
| <input type="checkbox"/> | L78 | L76 and (first near5 column) | 0 |
| <input type="checkbox"/> | L77 | L76 and (first near5 colum) | 0 |
| <input type="checkbox"/> | L76 | L75 and (convert\$3 near5 data) | 5 |
| <input type="checkbox"/> | L75 | L69 and (equivalent near5 (data value\$1)) | 8 |
| <input type="checkbox"/> | L74 | L69 and ((data near5 value\$1) same (convert\$4 near5 algorithm\$1)) | 2 |
| <input type="checkbox"/> | L73 | L72 and (conver\$4 near5 algorithm\$1) | 4 |
| <input type="checkbox"/> | L72 | L71 and metadata and @py<=2004 | 287 |
| <input type="checkbox"/> | L71 | L70 and database\$1 and table\$1 | 2413 |
| <input type="checkbox"/> | L70 | L69 and (query\$3 near5 execut\$3) | 2934 |
| <input type="checkbox"/> | L69 | (707/1 707/3 707/5 707/102 707/200).ccls. | 20422 |
| <input type="checkbox"/> | L68 | L66 and ontolog\$5 | 4 |
| <input type="checkbox"/> | L67 | L66 and ontological | 0 |
| <input type="checkbox"/> | L66 | (storage near5 data) and (metadata near5 query\$3) and (table\$1 near5 join) and @py<=2004 | 46 |

| | | | |
|--------------------------|-----|--|-----|
| <input type="checkbox"/> | L65 | (relational near5 table\$1) and (ontological near5 propert\$3) | 6 |
| <input type="checkbox"/> | L64 | L63 and (ontological near5 propert\$3) | 0 |
| <input type="checkbox"/> | L63 | L62 and command\$1 | 31 |
| <input type="checkbox"/> | L62 | L61 and (column near5 table\$1) | 45 |
| <input type="checkbox"/> | L61 | L60 and (table\$1 near5 join) and sql | 46 |
| <input type="checkbox"/> | L60 | (metadata near5 generat\$4) and (query near5 generat\$4) and @py<=2004 | 210 |
| <input type="checkbox"/> | L59 | (metadata near5 generat\$4) and (query near5 generat\$4) and (measurment near5 unit\$1) and @py<=2004 | 0 |
| <input type="checkbox"/> | L58 | (stor\$3 near5 table\$1) and (database near5 table\$1) and (generat\$3 near5 metadata) and (metadata near5 measurement\$4) and (measur\$5 near5 unit\$1) and @py<=2004 | 0 |
| <input type="checkbox"/> | L57 | L56 and (generat\$3 near5 metadata) | 1 |
| <input type="checkbox"/> | L56 | L55 and (join near5 table\$1) and column\$1 | 4 |
| <input type="checkbox"/> | L55 | (query near5 measur\$3) and (measur\$4 near5 unit\$1) and (relational near5 table\$1) and @py<=2004 | 18 |
| <input type="checkbox"/> | L54 | L53 and (measur\$4 near5 unit\$1) | 4 |
| <input type="checkbox"/> | L53 | L52 and (generat\$3 near5 metadata) | 19 |
| <input type="checkbox"/> | L52 | (relational near5 table\$1) and (join near5 table\$1) and sql and expression\$1 and query\$3 and (metadata near5 table\$1) and @py<=2004 | 56 |
| <input type="checkbox"/> | L51 | L50 and sql | 3 |
| <input type="checkbox"/> | L50 | L49 and query\$3 | 3 |
| <input type="checkbox"/> | L49 | L48 and (metadata near5 column) | 3 |
| <input type="checkbox"/> | L48 | L47 and (generat\$3 near5 metadata) | 28 |
| <input type="checkbox"/> | L47 | (relational and database\$1 and column and data and value and measurement and metadata and unit\$1 and join\$3 and table\$1) and @py<=2004 | 128 |
| <input type="checkbox"/> | L46 | L44 and column | 1 |
| <input type="checkbox"/> | L45 | L44 and (metadata same column) | 0 |
| <input type="checkbox"/> | L44 | L43 and generat\$3 | 4 |
| <input type="checkbox"/> | L43 | L42 and measur\$3 | 4 |
| <input type="checkbox"/> | L42 | L41 and cognitive | 4 |
| <input type="checkbox"/> | L41 | (metadata and query\$3 and table\$1 and join and database\$1 and ontolog\$4) and @py<=2004 | 36 |
| <input type="checkbox"/> | L40 | L39 and (second near5 column\$1) | 1 |
| <input type="checkbox"/> | L39 | L38 and value\$1 and measurement | 11 |
| <input type="checkbox"/> | L38 | metadata and ontolog\$4 and database\$1 and relational and column\$1 and @py<=2004 | 35 |
| <input type="checkbox"/> | L37 | L34 and ontolog\$4 | 0 |
| <input type="checkbox"/> | L36 | L34 and (multiple near5 column\$1) | 4 |
| <input type="checkbox"/> | L35 | L34 and (multiple nea5 column\$1) | 0 |
| <input type="checkbox"/> | L34 | (join\$3 near5 table\$1) and (patient near5 table\$1) and @py<=2004 | 290 |

| | | | |
|--------------------------|-----|--|------|
| <input type="checkbox"/> | L33 | L32 and metadata | 2 |
| <input type="checkbox"/> | L32 | L31 and query\$3 | 9 |
| <input type="checkbox"/> | L31 | L30 and (join\$3 near5 table\$1) | 9 |
| <input type="checkbox"/> | L30 | (database near5 schema) and (patient near5 table) and @py<=2004 | 44 |
| <input type="checkbox"/> | L29 | (relational near5 table\$1) and (join near5 table\$1) and (column\$1 near5 measurement\$1) and @py<=2004 | 3 |
| <input type="checkbox"/> | L28 | L24 and (metadata nar5 table\$1) | 0 |
| <input type="checkbox"/> | L27 | L26 and (conversion near5 algorithm\$1) | 0 |
| <input type="checkbox"/> | L26 | (patient\$1 near5 table\$1) and (join near5 table\$1) and sql and @py<=2004 | 10 |
| <input type="checkbox"/> | L25 | L24 and (metadata near5 unit\$1) | 7 |
| <input type="checkbox"/> | L24 | (database\$1 near5 table\$1) and (join near5 table\$1) and @py<=2004 | 1326 |
| <input type="checkbox"/> | L23 | (ontolog\$4 near5 properties) and (ontolog\$4 near5 metadata) and @py<=2004 | 5 |
| <input type="checkbox"/> | L22 | L19 and ontolog\$4 | 4 |
| <input type="checkbox"/> | L21 | L19 and (ontolog\$4 near5 metadata) | 0 |
| <input type="checkbox"/> | L20 | L19 and (ontolog\$4 near5 tree) | 0 |
| <input type="checkbox"/> | L19 | (conversion near5 algorithm\$1) and query\$3 and @py<=2004 | 213 |
| <input type="checkbox"/> | L18 | (conversion near5 algorithm\$1) and (join\$3 near5 table\$1) and query\$3 and @py<=2004 | 8 |
| <input type="checkbox"/> | L17 | L16 and (ontolog\$4 near5 propert\$4) | 4 |
| <input type="checkbox"/> | L16 | L15 and query\$3 and column\$1 | 134 |
| <input type="checkbox"/> | L15 | (data near5 table\$1) and (table\$1 near5 join\$3) and (metadata near5 table\$1) and @py<=2004 | 148 |
| <input type="checkbox"/> | L14 | L1o and (join\$3 near5 table\$1) | 0 |
| <input type="checkbox"/> | L13 | L1o and (merg\$3 near5 table\$1) | 0 |
| <input type="checkbox"/> | L12 | L1o and (merg\$3 near5 data) | 0 |
| <input type="checkbox"/> | L11 | L10 and (ontolog\$4 near5 properties) | 2 |
| <input type="checkbox"/> | L10 | L9 and metadata | 493 |
| <input type="checkbox"/> | L9 | (database\$1 and table\$1 and join\$3 and correlat\$4 and attribute\$1) and @py<=2004 | 5529 |
| <input type="checkbox"/> | L8 | L6 and ontolog\$4 | 4 |
| <input type="checkbox"/> | L7 | L6 and (correlation near5 attribute\$1) | 0 |
| <input type="checkbox"/> | L6 | (data near5 source\$1) and (correlat\$4 near5 data) and metadata and (join near5 table\$1) and database\$1 and @py<=2004 | 15 |
| <input type="checkbox"/> | L5 | L4 and (statistical near5 analysis) | 0 |
| <input type="checkbox"/> | L4 | ontolog\$3 and database\$1 and (join near5 table\$1) and metadata and @py<=2004 | 13 |
| <input type="checkbox"/> | L3 | (database\$1 and ontology).ti. and @py<=2004 | 12 |
| <input type="checkbox"/> | L2 | L1 and ontology | 0 |
| <input type="checkbox"/> | L1 | (database\$1 and join and column\$1).ti. and @py<=2004 | 8 |

END OF SEARCH HISTORY

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|--------------------------|---------------------------|--|----------------------------|
| | | <i>DB=PGPB; PLUR=YES; OP=OR</i> | |
| <input type="checkbox"/> | L35 | (determin\$3 and query\$3 and result\$1 and field\$1 and first and second and measurement\$1 and unit\$1 and data and value\$1 and conver\$3 and algorithm\$1 and index\$3 and column\$1 and equivalent and table\$1 and database\$1 and quantified).clm. | 0 |
| <input type="checkbox"/> | L34 | (determin\$3 and query\$3 and result\$1 and field\$1 and first and second and measurement\$1 and unit\$1 and data and value\$1 and conver\$3 and algorithm\$1 and index\$3 and column\$1 and equivalent and table\$1 and database\$1).clm. | 1 |
| <input type="checkbox"/> | L33 | (determin\$3 and query\$3 and result\$1 and field\$1 and first and second and measurement\$1 and unit\$1 and data and value\$1 and conver\$3 and algorithm\$1 and index\$3 and column\$1 and equivalent and table\$1).clm. | 1 |
| <input type="checkbox"/> | L32 | (determin\$3 and query\$3 and result\$1 and field\$1 and first and second and measurement\$1 and unit\$1 and data and value\$1 and conver\$3 and algorithm\$1 and index\$3 and column\$1 and equivalent and output\$4).clm. | 0 |
| <input type="checkbox"/> | L31 | (determin\$3 and query\$3 and result\$1 and field\$1 and first and second and measurement\$1 and unit\$1 and data and value\$1 and conver\$3 and algorithm\$1 and index\$3 and column\$1 and equivalent).clm. | 1 |
| <input type="checkbox"/> | L30 | (determin\$3 and query\$3 and result\$1 and field\$1 and first and second and measurement\$1 and unit\$1 and data and value\$1 and conver\$3 and algorithm\$1 and index\$3 and column\$1).clm. | 1 |
| <input type="checkbox"/> | L29 | (determin\$3 and query\$3 and result\$1 and field\$1 and first and second and measurement\$1 and unit\$1 and data and value\$1 and conver\$3 and algorithm\$1 and index\$3).clm. | 1 |
| <input type="checkbox"/> | L28 | (determin\$3 and query\$3 and result\$1 and field\$1 and first and second and measurement\$1 and unit\$1 and data and value\$1 and conver\$3 and algorithm\$1).clm. | 1 |
| <input type="checkbox"/> | L27 | (determin\$3 and query\$3 and result\$1 and field\$1 and first and second and measurement\$1 and unit\$1 and data and value\$1).clm. | 2 |
| <input type="checkbox"/> | L26 | (data and table\$1 and metadata and measurement\$1 and specif\$4 and unit\$1 and column and conver\$4 and query\$3 and equivalent and result\$1 and execut\$3 and manag\$3 and value\$1 and index\$3 and (modify\$3 or updat\$3) and stor\$3 and field\$1 and perform\$3).clm. | 1 |
| <input type="checkbox"/> | L25 | (data and table\$1 and metadata and measurement\$1 and specif\$4 and unit\$1 and column and conver\$4 and query\$3 and equivalent and result\$1 and execut\$3 and manag\$3 and value\$1 and index\$3 and (modify\$3 or updat\$3) and stor\$3 and field\$1).clm. | 1 |
| <input type="checkbox"/> | L24 | (data and table\$1 and metadata and measurement\$1 and specif\$4 and unit\$1 and column and conver\$4 and query\$3 and equivalent and result\$1 and execut\$3 and manag\$3 and value\$1 and index\$3 and (modify\$3 or updat\$3) and | 1 |

| | | |
|--------------------------|--|---|
| | stor\$3).clm. | |
| <input type="checkbox"/> | L23 (data and table\$1 and metadata and measurement\$1 and specif\$4 and unit\$1 and column and conver\$4 and query\$3 and equivalent and result\$1 and execut\$3 and manag\$3 and value\$1 and index\$3 and (modify\$3 or updat\$3)).clm. | 1 |
| <input type="checkbox"/> | L22 (data and table\$1 and metadata and measurement\$1 and specif\$4 and unit\$1 and column and conver\$4 and query\$3 and equivalent and result\$1 and execut\$3 and manag\$3 and value\$1 and index\$3).clm. | 1 |
| <input type="checkbox"/> | L21 (data and table\$1 and metadata and measurement\$1 and specif\$4 and unit\$1 and column and conver\$4 and query\$3 and equivalent and result\$1 and execut\$3 and manag\$3 and value\$1 and output\$4).clm. | 0 |
| <input type="checkbox"/> | L20 (data and table\$1 and metadata and measurement\$1 and specif\$4 and unit\$1 and column and conver\$4 and query\$3 and equivalent and result\$1 and execut\$3 and manag\$3 and value\$1).clm. | 1 |
| <input type="checkbox"/> | L19 (data and table\$1 and metadata and measurement\$1 and specif\$4 and unit\$1 and column and conver\$4 and query\$3 and equivalent and result\$1 and execut\$3 and manag\$3).clm. | 1 |
| <input type="checkbox"/> | L18 (data and table\$1 and metadata and measurement\$1 and specif\$4 and unit\$1 and column and conver\$4 and query\$3 and equivalent and result\$1 and execut\$3).clm. | 1 |
| <input type="checkbox"/> | L17 (data and table\$1 and metadata and measurement\$1 and specif\$4 and unit\$1 and column and conver\$4 and query\$3 and equivalent and result\$1).clm. | 1 |
| <input type="checkbox"/> | L16 (data and table\$1 and metadata and measurement\$1 and specif\$4 and unit\$1 and column and conver\$4 and query\$3 and equivalent).clm. | 1 |
| <input type="checkbox"/> | L15 (data and table\$1 and metadata and measurement\$1 and specif\$4 and unit\$1 and column and conver\$4 and query\$3).clm. | 1 |
| <input type="checkbox"/> | L14 (data and table\$1 and metadata and measurement\$1 and specif\$4 and unit\$1 and column and conver\$4).clm. | 1 |
| <input type="checkbox"/> | L13 (data and table\$1 and metadata and measurement\$1 and specif\$4 and unit\$1 and column).clm. | 1 |
| <input type="checkbox"/> | L12 (data and table\$1 and metadata and measurement\$1 and specif\$4 and unit\$1 and quanti\$4).clm. | 0 |
| <input type="checkbox"/> | L11 (data and table\$1 and metadata and measurement\$1 and specif\$4 and unit\$1).clm. | 1 |
| <input type="checkbox"/> | L10 (data and table\$1 and metadata and measurement\$1).clm. | 4 |
| <input type="checkbox"/> | L9 (execut\$3 and query\$3 and (database\$1 or data\$base\$1) and table\$1 and data and metadata and column\$1 and unit\$1 and measurement\$1 and convert\$3 and algorithm\$1 and value\$1 and quantif\$3).clm. | 0 |
| <input type="checkbox"/> | L8 (execut\$3 and query\$3 and (database\$1 or data\$base\$1) and table\$1 and data and metadata and column\$1 and unit\$1 and measurement\$1 and convert\$3 and algorithm\$1 and value\$1).clm. | 1 |
| <input type="checkbox"/> | L7 (execut\$3 and query\$3 and (database\$1 or data\$base\$1) and table\$1 and data and metadata and column\$1 and unit\$1 and measurement\$1 and convert\$3 and algorithm\$1).clm. | 1 |
| <input type="checkbox"/> | L6 (execut\$3 and query\$3 and (database\$1 or data\$base\$1) and table\$1 and data and metadata and column\$1 and unit\$1 and measurement\$1 and convert\$3).clm. | 1 |
| <input type="checkbox"/> | L5 (execut\$3 and query\$3 and (database\$1 or data\$base\$1) and table\$1 and data | 1 |

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|--------------------------|--|-----|
| | and metadata and column\$1 and unit\$1 and measurement\$1).clm. | |
| <input type="checkbox"/> | L4 (execut\$3 and query\$3 and (database\$1 or data\$base\$1) and table\$1 and data and metadata and column\$1 and unit\$1).clm. | 3 |
| <input type="checkbox"/> | L3 (execut\$3 and query\$3 and (database\$1 or data\$base\$1) and table\$1 and data and metadata and column\$1).clm. | 31 |
| <input type="checkbox"/> | L2 (execut\$3 and query\$3 and (database\$1 or data\$base\$1) and table\$1 and data and metadata).clm. | 63 |
| <input type="checkbox"/> | L1 (execut\$3 and query\$3 and (database\$1 or data\$base\$1) and table\$1).clm. | 702 |

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query conversion algorithm

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Patents

Patents 1 - 10 on **query conversion algorithm**. (0.34 seconds)

Query optimization system and method

US Pat. 6546381 - Filed Oct 4, 1999 - International Business Machines Corporation

In so doing, the base table **query conversion** module 105 may be employed, ...

algorithm, which preferably operates as described above for FIG. 7. ...

Evaluating SQL subqueries

US Pat. 6411951 - Filed Dec 16, 1998 - Microsoft Corporation

The context of the subquery in **query** q5 requires that the result of the subquery be

... The **conversion algorithm** substitutes the scalar operator IFF(cond, ...

High assurance encryption system and method

US Pat. 6219420 - Filed Sep 2, 1998 - Motorola, Inc.

When the software encryption **algorithm** is corrupted, initial and final vectors 46'

... **Query** task 116 determines if accumulator 32 has received **conversion** ...

Prime implicates and **query** optimization in relational databases

US Pat. 6665664 - Filed Dec 3, 2001 - Sybase, Inc.

If however the number of literals generated by full CNF **conversion** results in a

more complex ... **conversion algorithm** "Transform," is illustrated below. ...

Schema mapping system and method

US Pat. 6718320 - Filed Oct 4, 1999 - International Business Machines Corporation

In so doing, the base table **query conversion** module 105 may be employed, ...

algorithm, which preferably operates as described above for FIG. 7. ...

Algorithms and system for object-oriented content-based video search

US Pat. 6741655 - Filed Feb 22, 2000 - The Trustees of Columbia University in the City of New York

SEARCH Sketch based **query** systems such as the one described in ... work under

the 50 stumbling block as the accuracy of the **conversion algorithm** database. ...

Determining the satisfiability and transitive closure of conditions in a **query**

US Pat. 6990484 - Filed Aug 9, 2002 - NCR Corporation

7 8 One well known **algorithm** for determining SAT, inves- The **algorithm** converts

these constraints ... mentioned above, the efficiency of **query** execution 14. ...

Method and apparatus for ATM address resolution

US Pat. 7075931 - Filed Apr 12, 2001 - Nortel Networks Limited

6 illustrates the procedure of the **algorithm** in a case where the call is sent

through ... database or 40 applying the known **conversion algorithm** (step 120). ...

Method and apparatus for ATM address resolution

US Pat. 6243383 - Filed Dec 1, 1997 - Nortel Networks Limited

6 illustrates the procedure of the **algorithm** in a case where the call is sent

through ... database or applying the known **conversion algorithm** (step 120). ...

Architecture for managing **query** friendly hierarchical values

US Pat. 6279007 - Filed Nov 30, 1998 - Microsoft Corporation

algorithm to find the corresponding node identifiers in the node table 700 and
... 8 **Conversion** of hierarchical value identifiers to hierarchi-cal values is ...

Goooooooooooooogle ►

Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**

query conversion algorithm

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data values column conversion algorithm

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Patents

Patents 1 - 10 on **data values column conversion algorithm**. (0.16 seconds)

System and method for the dynamic thresholding of grayscale image data

US Pat. 6498660 - Filed Feb 16, 2001 - Oak Technology, Inc.

This result is utilized as a weight factor by the **conversion algorithm**. ...
grayscale image **data** in the same vertical **column** as the focus pixel (step 12). ...

Integrated color interpolation and color space conversion algorithm from 8-bit Bayer pattern RGB color space to 12-bit YCrCb color space

US Pat. 7015962 - Filed Dec 14, 2001 - Intel Corporation

position is incremented, the **column** position "j" is reset to zero (step 310).
... companding module 625 and can receive therefrom 8-bit pixel **data values**. ...

Integrated color interpolation and color space conversion algorithm from 8-bit bayer pattern RGB color space to 12-bit YCrCb color space

US Pat. 6392699 - Filed Mar 4, 1998 - Intel Corporation

By translating the physical row and **column** position of **values** in the Cr and ...
to companding module 625 and can receive therefrom 8-bit pixel **data values**. ...

Method and apparatus for floating-point data conversion with anomaly handling facility

US Pat. 5191335 - Filed Nov 13, 1990 - International Business Machines Corporation

1 illustrates an overview summary of the float- for **algorithm** detection and ...
definition storage 116 external to the **conversion** system but with **column** of ...

Liquid crystal display in which data values are adjusted for cross-talk using other data values in the same column

US Pat. 5798740 - Filed Nov 15, 1995 - U.S. Philips Corporation

Each time a picture element **data** signal for **column** x vertical crosstalk compensation
algorithm, which effectively emerges from the field delay, the **data** and ...

Data conversion system for line-narrowing a pattern

US Pat. 5809180 - Filed Mar 19, 1997 - Fujitsu Limited

19 **Algorithm** for Normalization (Mapping by **Conversion** Function) FIG. ...
In addition, the maximum **values** H and W in the row and **column** directions become ...

Integrated color interpolation and color space conversion algorithm from 8-bit Bayer pattern RGB color space to 24-bit CIE XYZ color space

US Pat. 6366694 - Filed Mar 26, 1998 - Intel Corporation

... color inter-polation and color space **conversion** module 627 is coupled to
companding module 625 and can receive therefrom 8-bit pixel **data values**. ...

Smoke detector maintenance indication method and apparatus

US Pat. 6989756 - Filed May 8, 2003 - Siemens Building Technologies, Inc.

In the exemplary embodiment described herein, the **conversion** applied to ...
For example, the third **column** 606 shows alarm threshold **values** as percentages ...

Smart temperature sensing device

US Pat. 5857777 - Filed Sep 25, 1996 - Claud S. Gordon Company

In a manner similar to the maintenance **data**, the processor 28 downloads this ...
A sensor output **column** 40 lists all the analog voltage signal 60 **values** or ...

Data mapper and method for flexible mapping of control and **data information within a SONET payload**

US Pat. 6816509 - Filed Mar 2, 2001 - CIENA Corporation

Thus, an (being the inverse of the mapper **algorithm**) and the 35 information ...
a configuration memory (which is not addressed herein and or **data values**. ...

Goooooooooooooogle ►

Result Page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [Next](#)

data values column conversion algorithm

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data values column conversion algorithm

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Patents

Patents **11 - 20** on **data values column conversion algorithm**. (0.06 seconds)

SQQ H OODO

US Pat. 7107102 - Filed Jun 5, 2000 - Advanced Neuromodulation Systems
14 and 15 illustrate an **algorithm** to effect the con- 5 Paee defined by the ...
invention and the **values** of **Column** 1 of the proper **conversion** table, ...

Data processing system

US Pat. 5436982 - Filed Jan 22, 1991 - Fujitsu Limited
Names of **values** stored in registers at a creation of a **conversion** function ...
When **data** are input, the picture element of row i and **column** (t-i+1) of the ...

Error correction coding utilizing numerical base **conversion** for modulation coding

US Pat. 6959412 - Filed Jun 27, 2002 - Seagate Technology LLC
A decode operation 710 decodes the **data** block based on the ECC **algorithm** used
... **values** in the third **column** of Table 1 include at least one binary ' 1'. ...

Data converter and recording medium on which program for executing **data conversion** is recorded

US Pat. 6769063 - Filed Sep 14, 2000 - Nippon Telegraph and Telephone Corporation
Step 2: Prepare a set C of **column** vectors whose Ham-ming weights are equal to or
... If the candidate matrix by the above search **algorithm** is adopted, ...

Method and apparatus for detection of catalyst failure on-board a motor vehicle using a dual oxygen sensor and an **algorithm**

US Pat. 5228335 - Filed Feb 25, 1991 - The United States of America as represented by the United States Environmental Protection Agency
Column enee above). The pre-56 and post-58 catalyst areas are 2 is ... The calcula-
values; tions over the specified interval are performed at 32 in c. ...

Huffman decoding method; circuit and system employing conditional subtraction for **conversion** of negative numbers

US Pat. 5479166 - Filed Nov 30, 1993 - Texas Instruments Incorporated
post incremented corresponding to the **data** size to point to the next 32 bit ...
This **algorithm** operates separately on each **column** of the 3 by 3 block of ...

Neuromodulation therapy system

US Pat. 6748276 - Filed Jun 5, 2000 - Advanced Neuromodulation Systems, Inc.
... variable and the **values** of **Column** 1 of the proper **conversion** table, ...
of the image **data** of the stimulation images. To this end, the **algorithm** of FIG. ...

Method for calibrating a digital-to-analog converter and a digital-to-analog converter

US Pat. 7026967 - Filed Oct 22, 2004 - Nokia Corporation
After the first phase of the sorting, the deviation **values** can be discarded.
The second phase of the calibration **algorithm** simply organises the mapping **data** ...

Method for **data** compression

US Pat. 5703907 - Filed Jun 3, 1996 - The James Group

17A and 17B depict the value of the two parsed bits also determines what the value operation of our **conversion algorithm** on our hypothetical of that ...

Pattern recognition **data** processing device using an associative matching method

US Pat. 5214717 - Filed Feb 25, 1991 - Fujitsu Limited

19 shows an **algorithm** for a histogram calculation in the normalization ...
area on the image **data** belongs and by sequentially incrementing the **values** of the ...



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Patents

Patents 21 - 30 on **data values column conversion algorithm**. (0.06 seconds)

Scan conversion apparatus and method

US Pat. 4581636 - Filed Apr 2, 1984 - Advanced Technology Laboratories, Inc.

Also, transmitted to alternate **algorithm**: filter circuit 160 over bus 122 are four 6 bit words representing the acquired **data** sample **values** of the four ...

Sorting multiple-typed data

US Pat. 6738769 - Filed Jan 11, 2001 - International Business Machines Corporation

The CPU 30 then uses a sorting **algorithm** to sort the collation keys (and effectively ... Even where the **column data** type is string, special treatment may be ...

Method for data compression

US Pat. 5533051 - Filed Mar 12, 1993 - The James Group

The input string is easily reconstructed if the **values** of the three output strings ... 17A and 17B depict the operation of our **conversion algorithm** on our ...

Image processing system for removing blur using a spatial filter which performs a convolution of image data with a matrix of no-neighbor algorithm based coefficients

US Pat. 6229928 - Filed Sep 14, 1998 - Olympus Optical Co., Ltd.

It is effective that two parameters (or constants) c1, c2 have **values** of about 0.45 and 10 respectively. 30 Since the effect of the no-neighbor **algorithm** ...

Method for assuring fidelity of a summing process

US Pat. 5233605 - Filed Oct 3, 1991 - Motorola, Inc.

If the processing circuit reads a 0 in the I/C **column** 101, the addressed ... circuit employs the **conversion algorithm** discussed in the background section. ...

Ultrasound color flow imaging utilizing a plurality of algorithms

US Pat. 6110119 - Filed Dec 31, 1998 - General Electric Company

Such a polar coordinate to Cartesian coordinate **conversion** of the ... scan converter 154 can continuously update the **values** therein with fresh **data** while a ...

Computer system performing an inverse cosine transfer function for use with multimedia information

US Pat. 5754456 - Filed Mar 5, 1996 - Intel Corporation

Performing a inverse Discrete Fourier Transform **algorithm** can be broken ... 7b, only four **data values** are operated upon. scan These four **data values** can be ...

Apparatus, method and computer program for imparting tone effects to musical tone signals

US Pat. 6969798 - Filed Feb 6, 2003 - Yamaha Corporation

Among the rule Nos., the value "OOH" means that no **conversion** of the parameter ... As the process moves forward to a step SP111, an **algorithm** and an initial ...

Visual device

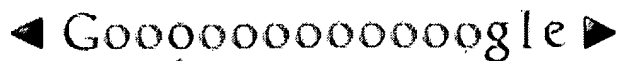
US Pat. 6856696 - Filed Sep 10, 1999 - Ecchandes INC

At step 1306, AOU[^] outputs all band-pixel **values** of the digital image 111. This **algorithm** then returns to step 1303. The visual device described in claim 6 ...

DWT-based up-sampling **algorithm** suitable for image display in an LCD panel

US Pat. 6236765 - Filed Aug 5, 1998 - Intel Corporation

A row-wise DWT on the transposed **data** is essentially **column**-wise. The resulting **data** set U,- from block 530 are the pixel **values** of a 2:1 up-scaled version ...



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data measurement units conversion algorithm

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Patents

Patents 1 - 10 on **data measurement units conversion algorithm algorithm**. (0.23 seconds)

Three-dimensional shape-measuring system

US Pat. 6798527 - Filed Apr 24, 2002 - Minolta Co., Ltd.

sion parameters which allow measured **data** to approach known **data**; thus, ...

The ICP **algorithm** is an **algorithm** which finds coordinate **conversion** informa-tion ...

System and method for maintaining output continuity of PID controllers in response to changes in controller parameters

US Pat. 6317637 - Filed Oct 22, 1998 - National Instruments Corporation

In this case, A/D **conversion** in DAQ unit 120 may not be necessary. FIG. 3—Control

Algorithm Flowchart FIG. 3 illustrates a flowchart of the control ...

Area measurement device and method

US Pat. 6532672 - Filed Mar 31, 2000 - Joseph S. Gottlieb

The **algorithm** calcu-lates the area inside the boundary 402 by determining ...

convenient **units** of measure, through multiplication by a **conversion** factor. ...

Digital sensor for miniature medical thermometer, and body temperature monitor

US Pat. 6629776 - Filed Dec 12, 2001 - Mini-Mitter Company, Inc.

The **measurement** device contains three electrical sub- 60 systems: a ...

microcontroller with sensor-tracking and **data conversion** algorithms, and activa-tion ...

ENGINE SPEED STABILIZATION USING FUEL RATE CONTROL

US Pat. 7130736 - Filed Feb 10, 2004 - International Engine Intellectual Property Company

2 presents a governing strategy 20 in accordance **units** of **measurement**, ...

set by the **data** value for engine speed error, but unlike governor 12, **conversion** ...

Tire monitoring apparatus and method

US Pat. 5231872 - Filed Feb 21, 1991 - TTC/Truck Tech Corp.

The **measurement** circuit samples each individual operating parameter, ... the first

microcontroller 114 and the analog-to-digital **conversion algorithm** 204. ...

System and method for compile-time checking of units

US Pat. 6598186 - Filed Mar 31, 2000 - Curl Corporation

Similarly, a **conversion** factor, either a **conversion** scale factor or a **conversion**

algorithm, can be obtained from the unit string through a table lookup. ...

ULTRASOUND-BASED INSTRUMENT FOR NON-INVASIVE MEASUREMENT OF AMNIOTIC FLUID VOLUME

US Pat. 7087022 - Filed Nov 5, 2003 - f an assigned intersection value as a binary number 1 or 0 by the combination of any two pixels

7. Furthermore, the algorithms image enhancement **algorithm** 418 that reduces the

noise in depicted in FIG. 7 can be applied to facsimile transmitted the **data** ...

Automatic tester for complex semiconductor components including combinations of logic, memory and analog devices and processes of testing thereof

US Pat. 4044244 - Filed Aug 6, 1976 - International Business Machines Corporation

Measurement data received from also adapted to signal abnormal or abort conditions.
the **units** 30,32 and 56 are stored in appropriate registers : . _ _

Roaming and hand-off support for prepaid billing for wireless **data** networks

US Pat. 6829473 - Filed Dec 17, 2002 - Utstarcom, Inc.

algorithm that insures that as long as available credits remain, ... plurality of
its predetermined-**measurement** methods for determining usage **units** for the ...

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Patents

Patents **11 - 20** on **data measurement units conversion algorithm algorithm**. (0.06 seconds)

Tire monitoring apparatus and method

US Pat. 5335540 - Filed May 21, 1993 - TTC Truck Tech Corp.

The **measurement** 15 ten minutes have not passed, step 199 compares the circuit ...
60 the analog-to-digital **conversion algorithm** 204. and second interrupt ...

IMAGE CONVERSION AND ENCODING TECHNIQUES

US Pat. 7035451 - Filed Aug 9, 2001 - Dynamic Digital Depth Research Pty Ltd

Preferred embodiments of a learning **algorithm** are those that seek to design a mapping function that minimises some **measurement** of mapping error and that ...

Method and apparatus for monitoring operational performance of fluid storage systems

US Pat. 5757664 - Filed Jun 4, 1996 - Warren Rogers Associates, Inc.

22, 24. determines from the **data** the maximum degrees of reliability It is essential ... the entire measurements or an inappropriate **conversion algorithm**, ...

Method and apparatus for monitoring operational performance of fluid storage systems

US Pat. 6909986 - Filed Sep 3, 2003 - Warren Rogers Associates, inc.

Failure to collect both types of **data** simultaneously would bias estimates ... the result of incorrect measurements or an inappropriate **conversion algorithm**. ...

3D ultrasound-based instrument for non-invasive **measurement** of amniotic fluid volume

US Pat. 7041059 - Filed May 20, 2003 - Diagnostic Ultrasound Corporation

A combination image obtained from the combination **algorithm** 442 are then of ... to a polishing **algorithm** 464 in which the seg- noise and sharpening the **data** ...

High-speed high-resolution ADC for precision measurements

US Pat. 6970118 - Filed Mar 12, 2003 - National Instruments Corporation

In addition, the **measurement** device may include one or more memory devices. ... may generate a **data** signal, also referred to herein as **conversion** results, ...

Method and apparatus for monitoring operational performance of fluid storage systems

US Pat. 6934644 - Filed Sep 3, 2003 - Warren Rogers Associates, Inc.

5 **Data** concerning the physical characteristics of the tank configurations ... the result of incorrect measurements or an inappropriate **conversion algorithm**. ...

Biological **data** observation apparatus

US Pat. 6953435 - Filed Dec 9, 2002 - Kabushiki Kaisha K -and- S

A biological **data** observation apparatus according to claim 6, wherein said storage area stores body surface area **conversion data** which correlates personal ...

Method and apparatus for obtaining a high resolution image

US Pat. 6674913 - Filed Oct 20, 2000 - Kwangju Institute of Science and Technology

... FFT **algorithm** to from an observation angle θ and the frequency f of radar the selected **measurement** parameters Y_0 , $\hat{O}Y$, $\hat{O}X$ of and the **measurement data** ...

Three-dimensional shape **data** processing apparatus

US Pat. 6260000 - Filed Nov 4, 1998 - Minolta Co., Ltd.

... when an open section is painted according to the color **conversion algorithm**.

... (3-3-6) Sectional Area **measurement** Processing In the sectional area ...



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query measurement first column second column

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Patents Patents 1 - 10 on **query measurement first column second column conversion**. (0.27 seconds)

SQL query generator utilizing matrix structures

US Pat. 6578028 - Filed Jan 14, 2002 - deCODE Genetics ehf.

In a ROLAP system using a star or snowflake schema a **column** 2s in a fact ...
from the **first column** map to corresponding elements shown in the **second column**. ...

Smoke detector maintenance indication method and apparatus

US Pat. 6989756 - Filed May 8, 2003 - Siemens Building Technologies, Inc.

In the **first column** 602 of each row, the identification of the smoke detector is provided. In the **second column** 604 of each row, the detector type is ...

Modeling of object-oriented database structures, translation to relational database structures, and dynamic searches thereon

US Pat. 6374252 - Filed Oct 16, 1997 - i2 Technologies US, Inc.

The system 200 then examines the **query** model 260, determines the unit of ...
unit of **measurement** to the **second**, and inserts a call to that unit **conversion** ...

U.S. Patent 7038453

US Pat. 7038453 - Filed Aug 19, 2004 - Siemens Aktiengesellschaft

As a result of this the map shown in the right **column** in the **second** row is generated.
Since the **second measurement** was generated with the target flip angle ...

Method and apparatus to identify the relation of meaning between words in text expressions

US Pat. 4849898 - Filed May 18, 1988 - Management Information Technologies, Inc.

The **first** word is always the **query** word and the **second** 25 word is always the ...
"S" is 45 in **column** 1 and row 5 of matrix 200, therefore the orientation ...

Personal multi-purpose navigational apparatus and method for operation thereof

US Pat. 4977509 - Filed May 30, 1989 - Campsport, Inc.

The navigational instru- 10 ment will then **query** for distance as an additional
... In the **first** row, fifth **column** from the left of the keyboard 7 is the ...

Interface controller for matching a process address field from a plurality of fields and generating a corresponding device address field

US Pat. 5410730 - Filed Nov 23, 1993 - Rosemount Inc.

Input control block 20 includes storage **second** embodiment of a ... municator 6
and fds 10,14 because the fds are exclu- The **first column** in TABLE 1 shows a ...

Method and apparatus for creating and populating a datamart

US Pat. 6212524 - Filed May 6, 1998 - E.piphany, Inc.

34 illustrates another **query** form 3200 generated to generate the set of ...
embodiments of the templates and wherein the generating the **second** set of T ...

Systems and methods for data quality management

US Pat. 5842202 - Filed Nov 27, 1996 - Massachusetts Institute of Technology

For example, Major was an attribute **column** in the input errors and the operations
employed in the **query**. context of Alumni, but will generate ...

Caching scheme for multi-dimensional data

US Pat. 6694322 - Filed Jun 29, 2001 - AlphaBlox Corporation

The **first** row in the Fact table 210 is: time key=2, location key=6, prod key=4, Sales=\$2000. The **second** row is: time key=365, location key=3, prod key=5, ...

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IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

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Van Bommel, P.;
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IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

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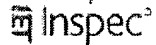


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| <u>#7</u> | (((schema<in>metadata) <and> (versioning<in>metadata)) <and> (database<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 1999) |
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| <u>#9</u> | (((schema<in>metadata) <and> (versioning<in>metadata)) <and> (database<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 1999) |
| <u>#10</u> | (((schema<in>metadata) <and> (versioning<in>metadata)) <and> (database<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 1999) |
| <u>#11</u> | (((schema<in>metadata) <and> (versioning<in>metadata)) <and> (database<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 1999) |
| <u>#12</u> | (((schema<in>metadata) <and> (versioning<in>metadata)) <and> (database<in>metadata)) <and> (pyr >= 1950 <and> |

pyr <= 1999)

#13 (((data<in>metadata) <and> (values<in>metadata))<and>
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#14 (((query<in>metadata) <and> (execution<in>metadata))
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#15 (((query<in>metadata) <and> (execution<in>metadata))
<and> (tables<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2003)

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- 1 Data query and location through a central ontology model**
Inventor: EDELSTEIN JOSEPH (IL); MARCHANT HAYDEN Applicant:
(IL); (+2)
EC: G06F17/30B2; G06F17/30N; (+2) IPC: **G06F17/00; G06F7/00; G06F17/30** (+3)
Publication info: **US2006167927** - 2006-07-27
- 2 Method using ontology and user query processing to solve inventor problems and user problems**
Inventor: ZHANG GUOMING (CN) Applicant:
EC: G06F17/30T8G IPC: **G06F17/30; G06F17/30**
Publication info: **US2006047632** - 2006-03-02
- 3 SYSTEM FOR ONTOLOGY-BASED SEMANTIC MATCHING IN A RELATIONAL DATABASE SYSTEM**
Inventor: DAS SOURIPRIYA (US); CHONG EUGENE Applicant: ORACLE INT CORP (US); DAS SOURIPRIYA
INSEOK (US); (+2) (US); (+3)
EC: G06F17/30S1R IPC: **G06F17/30; G06F17/30**
Publication info: **WO2006020343** - 2006-02-23
- 4 System and method for retrieving information from disparate information sources and integrating the information in accordance with a domain model**
Inventor: DEAN CHRISTOPHER JAMES (US) Applicant:
EC: G06F17/30N; G06F17/30H IPC: **G06F7/00; G06F15/16; G06F17/30** (+6)
Publication info: **US2003233401** - 2003-12-18
- 5 Data query and location through a central ontology model**
Inventor: EDELSTEIN JOSEPH (IL); MARCHANT HAYDEN Applicant:
(IL); (+2)
EC: G06F17/30B2; G06F17/30N; (+2) IPC: **G06F17/30; G06F17/30; (IPC1-7): G06F7/00**
Publication info: **US2003101170** - 2003-05-29

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1 DATA PROCESSING SYSTEM

Inventor: ANGELE JUERGEN (DE)

Applicant: ONTOPRISE GMBH (DE); ANGELE JUERGEN (DE)

EC: G06F17/30T4M

IPC: **G06F17/30**; **G06F17/30**; (IPC1-7): G06F17/30

Publication info: **WO03094049** - 2003-11-13

2 System and method for retrieving information from disparate information sources and integrating the information in accordance with a domain model

Inventor: DEAN CHRISTOPHER JAMES (US)

Applicant:

EC: G06F17/30N; G06F17/30H

IPC: **G06F7/00**; **G06F15/16**; **G06F17/30** (+6)

Publication info: **US2003233401** - 2003-12-18

3 FACILITATING ELECTRONIC COMMERCE MARKETPLACES BY AUTOMATICALLY GENERATING FILES FROM A STRUCTURAL ONTOLOGY SPECIFICATION

Inventor: SHAFFER ELIZABETH EVE; MA SHIHWIN; (+1)

Applicant: VENTRO CORP (US)

EC: G06F17/30W7; G06Q30/00C

IPC: **G06F17/30**; **G06Q30/00**; **G06F17/30** (+2)

Publication info: **WO02073493** - 2002-09-19

4 System, method and application of ontology driven inferencing-based personalization systems

Inventor: STIRPE PAUL ALAN (US); ANTICO MICHAEL (US); (+2)

Applicant:

EC: G06F17/30W1F; G06Q30/00A

IPC: **G06F17/30**; **G06Q30/00**; **G06F17/30** (+2)

Publication info: **US2002173971** - 2002-11-21

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(Results are sorted by date of upload in database)

1 Apparatus and method for using ontological relationships in a computer database

Inventor: BARSNESS ERIC L (US); RUHLOW RANDY W Applicant: IBM (US)

(US); (+1)

EC:

IPC: G06F7/00; G06F7/00

Publication info: US2006271584 - 2006-11-30

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1 A SYSTEM FOR ANALYZING DNA-CHIPS USING GENE ONTOLOGY AND A METHOD THEREOF

Inventor: KIM YANG-SUK (KR); HUR JUNG-UK (KR);
(+1)

Applicant: ISTECH CO LTD (KR); KIM YANG-SUK (KR);
(+2)

EC: G06F19/00C4

IPC: C12Q1/68; C12Q1/68; (IPC1-7): C12N

Publication info: **WO03072701** - 2003-09-04

Data supplied from the **esp@cenet** database - Worldwide

RESULT LIST

2 results found in the Worldwide database for:

ontology in the title AND **metadata** in the title or abstract

(Results are sorted by date of upload in database)

1 Ontology based document management system, requires scanning of document according to term or concept of information model

Inventor: HOFFMANN WERNER (DE); KELLER GERHARD Applicant: SIEMENS AG (DE)

(DE)

EC: G06F17/30T8G

IPC: **G06F17/30; G06F17/30**

Publication info: **DE102004056208** - 2006-05-24

2 System for ontology-based creation of software agents from reusable components

Inventor: EANES JAMES THOMAS (US)

Applicant:

EC: G06F9/44G2G; G06F9/44G4R

IPC: **G06F9/44; G06F9/44**; (IPC1-7): G06F9/44

Publication info: **US2003005412** - 2003-01-02

Data supplied from the **esp@cenet** database - Worldwide

RESULT LIST

29 results found in the Worldwide database for:
tables in the title AND **database and query** in the title or abstract
(Results are sorted by date of upload in database)

- 1 System and method for reverse routing materialized query tables in a database**
Inventor: SIMMEN DAVID EVERETT (US); PIRAHESH MIR HAMID (US) Applicant: IBM (US)
EC: IPC: **G06F7/00; G06F12/00; G06F7/00 (+1)**
Publication info: **US7185004** - 2007-02-27
- 2 Generating statistics for temporary tables during query optimization**
Inventor: DRIESCH ROBERT D JR (US); EDWARDS JOHN F (US); (+2) Applicant: IBM (US)
EC: IPC: **G06F17/30; G06F17/30**
Publication info: **US2007043697** - 2007-02-22
- 3 Method of exposing normalized data as denormalized tables**
Inventor: MOFFAT ALEX (US); HEREDIA DAMION (US); (+6) Applicant: LOMBARDI SOFTWARE INC (US)
EC: G06F17/30H; G06F17/30S1 IPC: **G06F17/30; G06F17/30**
Publication info: **US2006095413** - 2006-05-04
- 4 System and method for managing OLAP summary tables**
Inventor: GORDON MARK R (US) Applicant: IBM (US)
EC: G06F17/30H IPC: **G06F17/30; G06F17/30; (IPC1-7): G06F17/30**
Publication info: **US2005108204** - 2005-05-19
- 5 DEFERRED INCREMENTAL INTEGRITY MAINTENANCE OF BASE TABLES HAVING CONTIGUOUS DATA BLOCKS**
Inventor: MALKEMUS TIMOTHY R (US); PADMANABHAN SRIRAM K (US); (+1) Applicant: IBM CANADA (CA)
EC: G06F17/30B IPC: **G06F17/30; G06F17/30; (IPC1-7): G06F17/30**
Publication info: **CA2414980** - 2004-06-23
- 6 Optimizing correlated queries using automatic summary tables**
Inventor: ZAHARIOUDAKIS MARKOS (US); PIRAHESH MIR HAMID (US); (+3) Applicant: IBM (US)
EC: G06F17/30H6 IPC: **G06F7/00; G06F17/30; G06F7/00 (+2)**
Publication info: **US2003088558** - 2003-05-08
- 7 Evaluation of grouping sets by reduction to group-by clause, with or without a rollout operator, using temporary tables**
Inventor: BALLAMKONDA SRIKANTH (US); GUPTA ABHINAV (US); (+1) Applicant: ORACLE INT CORP (US)
EC: IPC: **G06F17/30; G06F17/30; (IPC1-7): G06F17/30**
Publication info: **US6775681** - 2004-08-10
- 8 Method, system, and program for processing modifications to data in tables in a database system**
Inventor: BERNAL MARGARET ANN (US); CRONE CHRISTOPHER JOHN (US); (+4) Applicant: IBM (US)
EC: G06F17/30S1 IPC: **G06F7/00; G06F12/00; G06F17/30 (+4)**
Publication info: **US2002029209** - 2002-03-07
- 9 DYNAMIC CACHES WITH MISS TABLES**
Inventor: CUSSON MICHAEL J; ALMEIDA MARCOS G; (+2) Applicant: ORACLE CORP (US)
EC: G06F12/08B4N IPC: **G06F12/08; G06F12/08; (IPC1-7): G06F12/00 (+2)**
Publication info: **WO0140949** - 2001-06-07

10 Dynamic caches with miss tables

Inventor: CUSSON MICHAEL J (US); ALMEIDA MARCOS **Applicant:** ORACLE CORP (US)
G (US); (+2)

EC: G06F12/08B4N; G06F17/30W9C

IPC: *G06F12/08; G06F17/30; G06F12/08* (+2)

Publication info: **US6487641** - 2002-11-26

Data supplied from the *esp@cenet* database - Worldwide

RESULT LIST

29 results found in the Worldwide database for:
tables in the title AND **database and query** in the title or abstract
(Results are sorted by date of upload in database)

- 11 System and method for enforcing referential constraints between versioned database tables**
Inventor: CHATTERJEE RAMKRISHNA (US); VASUDEVAN RAMESH (US); (+2)
EC: G06F17/30C
Applicant: ORACLE CORP (US)
IPC: **G06F17/30; G06F17/30; (IPC1-7): G06F12/00 (+2)**
Publication info: **US6584476** - 2003-06-24
- 12 Support for summary tables in a heterogeneous database environment**
Inventor: COCHRANE ROBERTA JO (US); KLEEWEIN JAMES C (US); (+4)
EC: G06F17/30H6; G06F17/30N
Applicant: IBM (US)
IPC: **G06F17/30; G06F17/30; (IPC1-7): G06R17/30**
Publication info: **US6496828** - 2002-12-17
- 13 Support for summary tables in a database system that does not otherwise support summary tables**
Inventor: COCHRANE ROBERTA JO (US); KLEEWEIN JAMES C (US); (+4)
EC: G06F17/30S1
Applicant: IBM (US)
IPC: **G06F7/00; G06F17/00; G06F7/00 (+3)**
Publication info: **US6532470** - 2003-03-11
- 14 Method of simplifying and optimizing scalar subqueries and derived tables that return exactly or at most one tuple**
Inventor: LEUNG TING YU (US); URATA MONICA SACHIYE (US); (+1)
EC: G06F17/30H6
Applicant: IBM (US)
IPC: **G06F17/30; G06F17/30; (IPC1-7): G06F17/30**
Publication info: **US6826562** - 2004-11-30
- 15 DATABASE ORGANIZATION FOR INCREASING PERFORMANCE BY SPLITTING TABLES**
Inventor: ALEXANDRESCU ALIN ALEXANDRU (RO)
EC: G06F17/30S1; G06F17/30S1R
Applicant: S C MEDICAROM GROUP S R L (RO); ALEXANDRESCU ALIN ALEXANDRU (RO)
IPC: **G06F17/30; G06F17/30; (IPC1-7): G06F17/30**
Publication info: **WO0125962** - 2001-04-12
- 16 Parallel query optimization strategies for replicated and partitioned tables**
Inventor: LEUNG TING YU (US); PIRAHESH MIR HAMID (US); (+2)
EC: G06F17/30N; G06F17/30S1R
Applicant: IBM (US)
IPC: **G06F17/30; G06F17/30; (IPC1-7): G06F17/30**
Publication info: **US6625593** - 2003-09-23
- 17 Database system and method for supporting current of cursor updates and deletes from a select query from one or more updatable tables in single node and MPP environments**
Inventor: PIRAHESH MIR HAMID (US); SIMMEN DAVID E (US); (+1)
EC: G06F17/30H
Applicant: IBM (US)
IPC: **G06F17/30; G06F17/30; (IPC1-7): G06F17/30**
Publication info: **US6085189** - 2000-07-04
- 18 PERSPECTIVE TRANSFORMATIONS ON RELATIONAL DATABASE TABLES**
Inventor: GRAEFE GOETZ; ALGER JEFF
EC: G06F17/30S1
Applicant: MICROSOFT CORP (US)
IPC: **G06F17/30; G06F12/00; G06F17/30 (+2)**
Publication info: **WO9948029** - 1999-09-23
- 19 Initial ordering of tables for database queries**
Inventor: JAKOBSSON HAAKAN (US)
Applicant: ORACLE CORP (US)

EC: G06F17/30H6; G06F17/30S1

IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F17/30

Publication info: **US6377943** - 2002-04-23

20 Method and apparatus for efficiently refreshing sets of summary tables and materialized views in a database management system

Inventor: NORCOTT WILLIAM D (US); ZIAUDDIN MOHAMED (US)

Applicant: ORACLE CORP (US)

EC: G06F17/30B

IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F7/00 (+1)

Publication info: **US6334128** - 2001-12-25

Data supplied from the *esp@cenet* database - Worldwide

RESULT LIST

29 results found in the Worldwide database for:
tables in the title AND **database and query** in the title or abstract
(Results are sorted by date of upload in database)

21 Query optimization by transparently altering properties of relational tables using materialized views

Inventor: COCHRANE ROBERTA JO (US); LAPIS
GEORGE (US); (+6)
EC: G06F17/30H6; G06F17/30S1

Applicant: IBM (US)

IPC: **G06F17/30; G06F17/30; (IPC1-7): G06F17/30**

Publication info: **US6339769** - 2002-01-15

22 Method for detecting and optimizing queries with encoding/decoding tables

Inventor: LOHMAN GUY M (US); SCHIEFER BERNHARD
(CA); (+1)
EC: G06F17/30S1R

Applicant: IBM (US)

IPC: **G06F17/30; G06F17/30; (IPC1-7): G06F17/30**

Publication info: **US5930785** - 1999-07-27

23 Storing relationship tables identifying object relationships

Inventor: DAUDENARDE JEAN-JACQUES P (US)
EC: G06F17/30S3

Applicant: IBM (US)

IPC: (IPC1-7): G04F17/30

Publication info: **US5995973** - 1999-11-30

24 Method and apparatus for selectively augmenting retrieved text, numbers, maps, charts, tables, still pictures and/or graphics, moving pictures and/or graphics and audio information from a network resource

Inventor: HOBBS ALLEN (US)
EC: G06F17/30T2F

Applicant:

IPC: **G06F17/30; G06F17/30; (IPC1-7): G06F17/00**

Publication info: **US5987454** - 1999-11-16

25 Optimization of SQL queries using early-out join transformations of column-bound relational tables

Inventor: PIRAHESH MIR H (US); LEUNG TING Y (US);
(+3)
EC: G06F17/30H6

Applicant: IBM (US)

IPC: **G06F17/30; G06F17/30; (IPC1-7): G06F17/30**

Publication info: **US5548758** - 1996-08-20

26 Data warehouse which is accessed by a user using a schema of virtual tables

Inventor: HALL GUY TRAVIS (US); STURDEVANT MARK
(US); (+7)
EC: G06F17/30H; G06F17/30S5

Applicant: HEWLETT PACKARD CO (US)

IPC: **G06F17/30; G06F17/30; (IPC1-7): G06F17/30**

Publication info: **US5675785** - 1997-10-07

27 Computer database matching a user query to queries indicating the contents of individual database tables

Inventor: TSATALOS ODYSSEAS G (US); SOLOMON
MARVIN H (US); (+1)
EC: G06F17/30H

Applicant: WISCONSIN ALUMNI RES FOUND (US)

IPC: **G06F17/30; G06F17/30; (IPC1-7): G06F17/30**

Publication info: **US5600829** - 1997-02-04

28 Database retrieval system for responding to natural language queries with corresponding tables.

Inventor: TAKANASHI IKUKO (JP); KONDO SHOZO
(JP); (+5)
EC: G06F17/30H2

Applicant: MITSUBISHI ELECTRIC CORP (JP)

IPC: **G06F17/30; G06F17/30; (IPC1-7): G06F15/403**

Publication info: **EP0522591** - 1993-01-13

29 Method and system for retrieving data from joined tables in a computer database.

Inventor: JACOPI THOMAS WILLIAM (US)

Applicant: IBM (US)

EC: G06F17/30P1D; G06F17/30S1; (+1)

IPC: **G06F12/00; G06F17/30; G06F12/00** (+2)

Publication info: **EP0476810** - 1992-03-25

Data supplied from the **esp@cenet** database - Worldwide

RESULT LIST

11 results found in the Worldwide database for:

query in the title AND **database and conversion** in the title or abstract

(Results are sorted by date of upload in database)

- 1 Multimodal natural language query system and architecture for processing voice and proximity-based queries**
Inventor: BERNARD DAVID E (US) Applicant: INTELLECTION GROUP INC
EC: G06F17/30H2 IPC: **G06F17/30; G06F17/30**
Publication info: **US2006116987** - 2006-06-01
- 2 Database query tools**
Inventor: DUMITRU MARIUS (US); NETZ AMIR (US); (+6) Applicant: MICROSOFT CORP (US)
EC: IPC: **G11C11/34; G11C11/34**
Publication info: **US2006007731** - 2006-01-12
- 3 METHOD OF LINKING DOCUMENT ELEMENT WITH CORRESPONDING FIELD, QUERY AND/OR PROCEDURE IN DATABASE**
Inventor: JONES BRIAN M; SAWICKI MARCIN Applicant: MICROSOFT CORP
EC: G06F17/30X3D; G06F17/22F; (+5) IPC: **G06F17/21; G06F12/00; G06F17/22 (+9)**
Publication info: **JP2004246903** - 2004-09-02
- 4 Automated query file conversions upon switching database-access applications**
Inventor: HALIM SALMAN (US) Applicant:
EC: G06F17/30B IPC: **G06F17/30; G06F17/30; (IPC1-7): G06F7/00**
Publication info: **US2004249792** - 2004-12-09
- 5 System and method for database query optimization**
Inventor: HIROHATA KIYOMI (JP) Applicant: HITACHI LTD (JP)
EC: G06F17/30H6 IPC: **G06F12/00; G06F17/30; G06F12/00 (+2)**
Publication info: **US2003061244** - 2003-03-27
- 6 System for converting natural language into database query language and the method thereof**
Inventor: SUEN GUEI-JANG (TW) Applicant: ELECTRONIC KNOWLEDGE ERA CO LT (TW)
EC: IPC: **G06F17/30; G06F17/30; (IPC1-7): G06F17/30**
Publication info: **TW544600B** - 2003-08-01
- 7 Tagging XML query results over relational DBMSs**
Inventor: KIERNAN GERALD GEORGE (US); SHANMUGASUNDARAM JAYAVEL (US); (+1) Applicant: IBM (US)
EC: G06F17/30X3D; G06F17/30S1; (+2) IPC: **G06F17/30; G06F17/30; (IPC1-7): G06F15/00**
Publication info: **US2001037345** - 2001-11-01
- 8 Utility for cross platform database query**
Inventor: WANG SHIRLEY S (US); HANSEN LYNDIA ARNOLD (US); (+1) Applicant:
EC: G06F17/30B IPC: **G06F17/30; G06F17/30; (IPC1-7): G06F7/00**
Publication info: **US2002103790** - 2002-08-01
- 9 Query processing method**
Inventor: AMOUROUX REMY (FR) Applicant:
EC: G06F17/30B IPC: **G06F12/00; G06F13/00; G06F17/30 (+4)**
Publication info: **US6704726** - 2004-03-09
- 10 Query optimization system and method**
Inventor: SUBRAMANIAN NARAYANA (US); VENKATARAMAN SHIVAKUMAR (US) Applicant: IBM (US)

EC: G06F17/30B; G06F17/30H

IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F17/30

Publication info: **US6546381** - 2003-04-08

Data supplied from the **esp@cenet** database - Worldwide

RESULT LIST

11 results found in the Worldwide database for:

query in the title AND **database and conversion** in the title or abstract
(Results are sorted by date of upload in database)

11 Conversion of queries to monotonically increasing incremental form to continuously query a append only database

Inventor: TERRY DOUGLAS B (US); GOLDBERG DAVID Applicant: XEROX CORP (US)
(US); (+2)

EC: G06F17/30C

IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F17/30

Publication info: **US5495600** - 1996-02-27

Data supplied from the **esp@cenet** database - Worldwide

RESULT LIST

2 results found in the Worldwide database for:

query in the title AND **parameters and conversion** in the title or abstract

(Results are sorted by date of upload in database)

1 Automated query file conversions upon switching database-access applications

Inventor: HALIM SALMAN (US)

Applicant:

EC: G06F17/30B

IPC: **G06F17/30**; **G06F17/30**; (IPC1-7): G06F7/00

Publication info: **US2004249792** - 2004-12-09

2 Conversion of queries to monotonically increasing incremental form to continuously query a append only database

Inventor: TERRY DOUGLAS B (US); GOLDBERG DAVID (US); (+2) Applicant: XEROX CORP (US)

EC: G06F17/30C

IPC: **G06F17/30**; **G06F17/30**; (IPC1-7): G06F17/30

Publication info: **US5495600** - 1996-02-27

Data supplied from the **esp@cenet** database - Worldwide

RESULT LIST

Approximately **206** results found in the Worldwide database for:
conversion in the title AND **algorithm** in the title or abstract
(Results are sorted by date of upload in database)

11 A NEW CONVERSION ALGORITHM FOR REAL TIME SECOTR SCANNER

Inventor: PARK SONG-BAE (KR); LEE MIN-HWA (KR) Applicant: KOREA INST SCIENCE TECHNOLOGY (KR)

EC: IPC: (IPC1-7): G06F15/62; G06F15/20

Publication info: **KR880000506B** - 1988-04-08

12 METHOD FOR ARRANGING REFERENCE DATA FOR ELECTRONIC DOCUMENT CONVERSION

Inventor: HWANG MI HWA (KR); YUM YONG SEOP (KR) Applicant: KOREA TELECOMMUNICATION (KR)

EC: IPC: **G06F17/24; G06F17/24**; (IPC1-7): G06F17/24

Publication info: **KR20010060010** - 2001-07-06

13 ADDRESS ID CONVERSION ALGORITHM

Inventor: SON JI HAE (KR)

Applicant: SON JI HAE (KR)

EC: IPC: **G06F17/22; G06F17/22**; (IPC1-7): G06F17/22

Publication info: **KR20010063574** - 2001-07-09

14 Method and device for calulcating conversion parameter of Montgomery

Inventor: ITOH KOUICHI (JP); MUKAIDA KENJI (JP) Applicant: FUJITSU LTD (JP)

EC: G06F7/72M IPC: **G06F7/72; G06F7/60**

Publication info: **EP1708081** - 2006-10-04

15 AN AUTOMATIC DONOR RANKING AND SELECTION SYSTEM AND METHOD FOR VOICE CONVERSION

Inventor: TURK OYTUM (TR); ARSLAN LEVENT (TR); (+1) Applicant: VOXONIC INC (US); TURK OYTUM (TR); (+2)

EC: IPC: **G10L15/00; G10L15/00**

Publication info: **WO2006099467** - 2006-09-21

16 TIMBRE CONVERSION TABLE USING LAW OF HARMONY

Inventor: KIM GIL HO (KR)

Applicant: HARMONICOLOR SYSTEM CO LTD (KR)

EC: IPC: **G06T11/00; G06T11/00**; (IPC1-7): G06T11/00

Publication info: **KR20020018178** - 2002-03-07

17 DEVICE FOR INTERPOLATING CROSS FADE OF FRAME SPEED CONVERSION AND METHOD THEREFOR

Inventor: SON YEONG UK (KR)

Applicant: SAMSUNG ELECTRONICS CO LTD (KR)

EC: IPC: **H04N7/32; H04N7/32**; (IPC1-7): H04N7/32

Publication info: **KR20020042187** - 2002-06-05

18 ADMINISTRATION UNIT SIGNAL CONVERSION METHOD IN SYNCHRONOUS DIGITAL HIERARCHY SYSTEM

Inventor: BYUN SEONG SU (KR)

Applicant: LG ELECTRONICS INC (KR)

EC: IPC: **H04L12/43; H04L12/427**; (IPC1-7): H04L12/43

Publication info: **KR20020033226** - 2002-05-06

19 ADDRESS ID CONVERSION ALGORITHM AND APPLICATION THEREOF

Inventor: SON JI HAE (KR)

Applicant: SON JI HAE (KR)

EC: IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F17/30

Publication info: **KR20010069985** - 2001-07-25

20

Cryptographic communication method, encryption algorithm shared control method, encryption algorithm conversion method and network

communication system

Inventor: OUGI HIROKAZU (JP); TAKASHIMA HIDEO
(JP); (+5)

EC: H04L9/00; H04L9/08B

Applicant: HATACHI KEIYO ENGINEERING CO L (JP)

IPC: **G09C1/00; H04L9/00; H04L9/08** (+5)

Publication info: **US7110548** - 2006-09-19

Data supplied from the **esp@cenet** database - Worldwide

RESULT LIST

Approximately **372** results found in the Worldwide database for:
conversion in the title AND **data and source** in the title or abstract
(Results are sorted by date of upload in database)

- 1 Method and computer program product for conversion of an input document data stream with one or more documents into a structured data file, and computer program product as well as method for generation of a rule set for such a method**
Inventor: ENGBROCKS WERNER (DE); LANDMESSER GEORG (DE); (+1)
EC: G06F3/12T
Applicant:
IPC: G06F3/12; G06F3/12
Publication info: US2007041041 - 2007-02-22
- 2 Content integration with format and protocol conversion system**
Inventor: CHIU FU-SHENG (TW)
EC:
Applicant:
IPC: G06F17/00; G06F17/00
Publication info: US2007011604 - 2007-01-11
- 3 Frame-slot architecture for data conversion**
Inventor: GREEN EDWARD A (US); MARKEY KEVIN L (US); (+1)
EC:
Applicant:
IPC: G06F9/45; G06F9/45
Publication info: US2007006180 - 2007-01-04
- 4 GRAPHIC INFORMATION CONVERSION SYSTEM AND METHOD FOR CONTROLLING THE SAME**
Inventor: KIM JANG IK
EC:
Applicant: SAMSUNG ELECTRONICS CO LTD
IPC: (IPC1-7): G06T3/00
Publication info: KR100288691B - 2001-02-09
- 5 Method and apparatus for lossless and minimal-loss color conversion**
Inventor: WITTENSTEIN ANDREAS (US)
EC:
Applicant: ANDREAS WITTENSTEIN (US)
IPC: H04N1/60; G09G5/02; H04N1/60 (+1)
Publication info: US2006274335 - 2006-12-07
- 6 GRAY LEVEL CONVERSION METHOD AND DISPLAY DEVICE**
Inventor: TOBIYA AKIRA
EC: G09G5/02; G09G5/06
Applicant: NEC MITSUBISHI ELECTRIC VISUAL
IPC: G09G3/36; G09G3/20; G09G5/02 (+10)
Publication info: KR20020023122 - 2002-03-28
- 7 METHOD AND DEVICE FOR SPEECH CODE CONVERSION**
Inventor: TSUCHINAGA YOSHITERU; OTA TAKASHI; (+2)
EC:
Applicant: FUJITSU LTD
IPC: G10L19/00; G10L19/00
Publication info: JP2006293405 - 2006-10-26
- 8 CONTENT CONVERSION APPARATUS AND TRANSCODING SYSTEM**
Inventor: MIYAMOTO HIROO; OKAYAMA YUKO
EC:
Applicant: HITACHI LTD
IPC: H04N7/173; H04N7/26; H04N7/173 (+1)
Publication info: JP2006295586 - 2006-10-26
- 9 DISPLAY DEVICE AND DISPLAY METHOD, ESPECIALLY REGARDING TO A FIELD-SEQUENTIAL METHOD FOR DISPLAYING BY SYNCHRONIZING AN INPUT OF AN OPTICAL SWITCHING ELEMENT OF DISPLAY DATA HAVING DIFFERENT COLORS IN ACCORDANCE WITH DISPLAY IMAGE AND SEQUENTIAL CONV...**
Inventor: YOSHIHARA TOSHIKI; MAKINO TETSUYA; (+1)
EC:
Applicant: FUJITSU LTD
IPC: G02F1/133; G09G3/20; G09G3/34 (+6)

Publication info: **KR20040053786** - 2004-06-24

10 **FORMAT STRUCTURE OF SERIAL DATA AND SERIAL DATA
CONVERSION DEVICE THEREOF**

Inventor: CHO NAM SEOK; HAN DONG IL; (+4)

Applicant: LG ELECTRONICS INC

EC:

IPC: **H04N5/44; H04N5/44**; (IPC1-7): H04N5/44

Publication info: **KR20040024766** - 2004-03-22

Data supplied from the *esp@cenet* database - Worldwide

RESULT LIST

Approximately **372** results found in the Worldwide database for:
conversion in the title AND **data and source** in the title or abstract
(Results are sorted by date of upload in database)

- 21 METHOD FOR IMPROVING PERFORMANCE OF MPEG1 AUDIO FILE USING FIXED POINT CODE CONVERSION AND RECORDING MEDIUM FOR THE SAME**
Inventor: KIM SEON TAE (KR) Applicant: KOREA ELECTRONICS TELECOMM (KR)
EC: IPC: **G11B20/10; G11B20/10; (IPC1-7): G11B20/10**
Publication info: **KR20030034409** - 2003-05-09
- 22 CLOCK SOURCE AUTOMATIC CONVERSION APPARATUS ACCORDING TO DATA TRANSMISSION SPEED**
Inventor: LEE HYEON NAM (KR) Applicant: LG ELECTRONICS INC (KR)
EC: IPC: **H04L12/20; H04L12/16; (IPC1-7): H04L12/20**
Publication info: **KR20030026741** - 2003-04-03
- 23 CODE CONVERSION AND DEMODULATION METHOD FOR REMOVING DC COMPONENTS**
Inventor: JUNG GYU HAE (KR); KIM GI HYEON (KR); Applicant: SAMSUNG ELECTRONICS CO LTD (KR)
(+3)
EC: **G11B20/14A2B** IPC: **G11B20/14; H03M7/14; G11B7/004 (+4)**
Publication info: **KR20020092678** - 2002-12-12
- 24 AUTOMATIC CONVERSION METHOD AND DEVICE FOR PROXY SERVER IP ADDRESS ON PPP SERVER**
Inventor: CHO JAE YEONG (KR) Applicant: SAMSUNG ELECTRONICS CO LTD (KR)
EC: IPC: **G06F17/00; G06F17/00; (IPC1-7): G06F17/00**
Publication info: **KR20020038015** - 2002-05-23
- 25 SYSTEM FOR SERVICING DATA CONVERSION ON WEB**
Inventor: PARK MYUNG SIK (KR) Applicant: PARK MYUNG SIK (KR)
EC: IPC: **G06F17/00; G06F17/00; (IPC1-7): G06F17/00**
Publication info: **KR20020012336** - 2002-02-16
- 26 SYSTEM AND METHOD FOR CONVERSION OF WEB SERVICES APPLICATIONS INTO COMPONENT BASED APPLICATIONS FOR DEVICES**
Inventor: SHENFIELD MICHAEL (CA) Applicant: RES IN MOTION LTD (CA)
EC: **G06F9/44G4M; G06F17/30B2** IPC: **G06F9/44; G06F15/18; G06F9/44 (+1)**
Publication info: **CA2538561** - 2006-09-03
- 27 SYSTEM AND METHOD FOR AUTOMIZED FORMAT CONVERSION**
Inventor: BHATIA RISHI (US); SCHULZE MATTHEW J Applicant: COMPUTER ASSOCIATES THINK INC (US);
(US); (+3) BHATIA RISHI (US); (+4)
EC: **G06F17/30X3D** IPC: **G06F17/30; G06F17/30**
Publication info: **WO2006096733** - 2006-09-14
- 28 System and method for conversion of generic services' applications into component based applications for devices**
Inventor: SHENFIELD MICHAEL (CA) Applicant:
EC: IPC: **G06F17/00; G06F15/00; G06F17/00 (+1)**
Publication info: **US2006200749** - 2006-09-07
- 29 Adaptive speech sounds conversion processing method**
Inventor: CHEN MING LV (CN) Applicant: BEIJING JIETONGHUASHENG PHONET (CN)
EC: IPC: **G10L13/02; G10L13/00**
Publication info: **CN1811911** - 2006-08-02

30 Interlace to progressive scan conversion using image signal pull down phase information

Inventor: NAKAJIMA MITSUO (JP); MIZUHASHI YOSHIAKI (JP); (+1)

Applicant: HITACHI LTD (JP)

EC: H04N7/01F; H04N7/26A4F; (+2)

IPC: H04N7/01; H04N7/01

Publication info: GB2422977 - 2006-08-09

Data supplied from the **esp@cenet** database - Worldwide

RESULT LIST

4 results found in the Worldwide database for:

conversion in the title AND **database and tables** in the title or abstract

(Results are sorted by date of upload in database)

- 1 Schema generator: quick and efficient conversion of healthcare specific structural data represented in relational database tables, along with complex validation rules and business rules, to custom HL7XSD with applicable annotations**
Inventor: GAURAV SURAJ (US); JANAKIRAMAN Applicant: MICROSOFT CORP (US)
MATHRUBOOTHAM (US); (+1)
EC: IPC: **G06F7/00; G06F7/00**
Publication info: **US2006206502** - 2006-09-14
- 2 SYSTEM AND METHOD FOR MULTIPLE KANJI CONVERSION**
Inventor: SAKAMURA TAKESHI; MATSUTAME AKIRA; Applicant: TRON ASS
(+2)
EC: IPC: **G06F17/21; G06F5/00; G09G5/24** (+6)
Publication info: **JP2002342313** - 2002-11-29
- 3 DEVICE AND METHOD FOR DATA CONVERSION AND MEDIUM FOR RECORDING DATA CONVERSION PROGRAM**
Inventor: SHIMOGOORI YUMIKO; ITO SATOSHI; (+3) Applicant: TOKYO SHIBAURA ELECTRIC CO
EC: IPC: **G06F9/06; G06F17/24; G06F17/30** (+6)
Publication info: **JP11053360** - 1999-02-26
- 4 Hierarchical database conversion with conditional write**
Inventor: ALEXANDER JR EVERETT L (US); CARLIN Applicant: BELL COMMUNICATIONS RES (US)
ALLAN R (US); (+2)
EC: **G06F17/30; G06F17/30B2; (+1)** IPC: **G06F17/30; G06F17/30; (IPC1-7): G06F15/40**
Publication info: **US4908759** - 1990-03-13

Data supplied from the **esp@cenet** database - Worldwide

RESULT LIST

Approximately **205** results found in the Worldwide database for:
database in the title AND **conversion** in the title or abstract
(Results are sorted by date of upload in database)

41 Web-oriented image database building/control method

Inventor: SETOGUCHI RYOZO (JP)

Applicant:

EC: G06F17/30M

IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06K9/36

Publication info: **US2005254718** - 2005-11-17

42 System and method for GUI supported specifications for automating form field extraction with database mapping

Inventor: LIU PEIYA (US); PALANIVELU SRIDHARAN (US); (+1)

Applicant:

EC: G06F17/30X3D

IPC: **G06F12/08; G06F17/30; G06F12/08** (+3)

Publication info: **US2005273573** - 2005-12-08

43 METHOD FOR CONVERSION INTO MULTILINGUAL MULTICODE DATABASE

Inventor: ON SEJIN; CHO TOKA; (+1)

Applicant: EIGYOTATSU KOFUN YUGENKOSHI

EC:

IPC: **G06F12/00; G06F13/00; G06F12/00** (+3)

Publication info: **JP2005301558** - 2005-10-27

44 System and method for verifying converted database commands

Inventor: KAPITANSKI BORIS (US); SIDORENKO ALEX (US)

Applicant:

EC: G06F17/30B

IPC: **G06F7/00; G06F17/30; G06F7/00** (+2)

Publication info: **US2005240565** - 2005-10-27

45 Converting numeric values to strings for optimized database storage

Inventor: COULSON MICHAEL J (US); WORTENDYKE DAVID (US); (+1)

Applicant: MICROSOFT CORP (US)

EC: G06F17/30B2

IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F7/00

Publication info: **US2005165768** - 2005-07-28

46 DATABASE SYSTEM

Inventor: TAMATSU MASA HARU (JP)

Applicant: ANNEX SYSTEMS INC (JP); TAMATSU MASA HARU (JP)

EC:

IPC: **G06F12/00; G06F12/00**; (IPC1-7): G06F12/00

Publication info: **WO2005086003** - 2005-09-15

47 Computer system, a database for storing electronic data and a method to operate a database system for converting and displaying archived data

Inventor: STEINMAIER CAROLA (DE); PFEIFER MARCUS (DE); (+1)

Applicant:

EC: G06F17/30B

IPC: **G06F12/00; G06F17/30; G06F12/00** (+2)

Publication info: **US2005198078** - 2005-09-08

48 Document conversion and network database system

Inventor: MYERS MICHAEL D (US); CHRISTIAN CHARLES R (US); (+2)

Applicant:

EC: G06F17/22; G06F17/24; (+2)

IPC: **G06F17/22; G06F17/24; G06F17/30** (+4)

Publication info: **US2005102293** - 2005-05-12

49 Hidden feature characterization using eddy current sensors and arrays

Inventor: GOLDFINE NEIL J (US); ZILBERSTEIN VLADIMIR A (US); (+5)

Applicant: JENTEK SENSORS INC (US)

EC: G01N27/90C

IPC: **G01N27/90; G01N27/90**; (IPC1-7): G01N27/72

Publication info: **US2005088172** - 2005-04-28

50 ENHANCEMENT OF DATABASE PERFORMANCE IN A DOMAIN NAME

SYSTEM

Inventor: LILLQVIST ROY (FI); USKI JUHA (FI)

Applicant: NOKIA CORP (FI); LILLQVIST ROY (FI); (+1)

EC:

IPC: *G06F17/00; G06F17/30; H04L29/12* (+6)

Publication info: **WO2004107207** - 2004-12-09

Data supplied from the **esp@cenet** database - Worldwide

RESULT LIST

Approximately **215** results found in the Worldwide database for:
database in the title AND **conversion** in the title or abstract
(Results are sorted by date of upload in database)

- 1 System and method for controlling database access**
Inventor: SUGANUMA TOSHIO (JP); KOSEKI AKIRA (JP); (+1) Applicant: IBM
EC: IPC: **G06F17/30; G06F17/30**
Publication info: **US2007050367** - 2007-03-01
- 2 A data processing system and method of storing a dataset having a hierarchical data structure in a database**
Inventor: KRIEG JAN (DE) Applicant: SAP AG (DE)
EC: G06F17/30S1N7; G06F17/30X3D IPC: **G06F17/30; G06F17/30**
Publication info: **EP1755050** - 2007-02-21
- 3 Back-end database reorganization for application-specific concatenative text-to-speech systems**
Inventor: FISCHER VOLKER (DE); KUNZMANN SIEGFRIED (DE) Applicant: IBM (US)
EC: IPC: **G10L13/08; G10L13/00**
Publication info: **US2006287861** - 2006-12-21
- 4 Back-end database reorganization for application-specific concatenative text-to-speech systems**
Inventor: KUNZMANN SIEGFRIED (DE); FISCHER VOLKER (DE) Applicant: IBM (US)
EC: G10L13/06 IPC: **G10L13/06; G06F17/30; G10L15/22 (+3)**
Publication info: **EP1736963** - 2006-12-27
- 5 METHOD FOR MANAGING PERMANENT OBJECT OF OBJECT-ORIENTED DATABASE SYSTEM**
Inventor: LEE MI YEONG Applicant: KOREA ELECTRONICS TELECOMM
EC: IPC: (IPC1-7): G06F17/30
Publication info: **KR100287065B** - 2001-01-19
- 6 METHOD FOR CONSTRUCTING DATABASE SUCH AS DICTIONARY USED FOR WORD CONVERSION SYSTEM**
Inventor: MAGOSHI HIDETAKA; SASAKI NOBUO Applicant: SONY COMP ENTERTAINMENT INC
EC: G06F17/30T1E IPC: **G06F17/22; G06F12/00; G06F17/30 (+4)**
Publication info: **KR20020043158** - 2002-06-08
- 7 DATABASE MIGRATION METHOD**
Inventor: SATO IKUE; WACHI KOTARO; (+2) Applicant: HITACHI SOFTWARE ENG
EC: IPC: **G06F12/00; G06F12/00**
Publication info: **JP2006293796** - 2006-10-26
- 8 GATEKEEPER HAVING FUNCTION OF TEMPORARILY REGISTERING ID AND RELAYING COMMUNICATION BY BEING COMPRISED OF DATABASE, CONTROL MODULE, COMMUNICATION MODULE, AND IP ROUTER MODULE**
Inventor: CHUNG CHAN IK Applicant: CHUNG CHAN IK
EC: IPC: **H04L12/66; H04L12/66; (IPC1-7): H04L12/66**
Publication info: **KR20040076181** - 2004-08-31
- 9 INPUT SYSTEM HAVING DYNAMIC DATABASE CONTROL FUNCTION AND METHOD**
Inventor: WEN SAY LING; CHANG ZECHARY; (+1) Applicant: INVENTEC CORP
EC: IPC: **G06F3/00; G06F3/00; (IPC1-7): G06F3/00**

Publication info: **KR20040002157** - 2004-01-07

**10 METHOD FOR STORING DATA CONVERSION INFORMATION
AUTOMATICALLY IN A DATABASE**

Inventor: JUNG WON CHAN (KR); MO HEE SOOK (KR); Applicant: KOREA ELECTRONICS TELECOMM (KR)
(+1)

EC:

IPC: **G06F17/40**; **G06F17/40**; (IPC1-7): G06F17/40

Publication info: **KR20050065084** - 2005-06-29

Data supplied from the *esp@cenet* database - Worldwide

RESULT LIST

Approximately **215** results found in the Worldwide database for:
database in the title AND **conversion** in the title or abstract
(Results are sorted by date of upload in database)

11 XML-BASED ADAPTOR SYSTEM LINKED WITH DATABASE CONNECTED TO SERVER

Inventor: KIM YOO SEONG

Applicant: SAMSUNG S D S CO LTD

EC:

IPC: **G06F17/00; G06F17/00**; (IPC1-7): G06F17/00

Publication info: **KR20050023055** - 2005-03-09

12 DATABASE SYSTEM, SERVER, PROGRAM, AND RECORDING MEDIUM

Inventor: YAMAMOTO MITSUSHIGE; KAWAKAMI AKIKO Applicant: DAINIPPON PRINTING CO LTD

EC:

IPC: **H04N1/46; H04N1/60; H04N1/46** (+1)

Publication info: **JP2006270341** - 2006-10-05

13 DATA STRUCTURE, DATABASE SYSTEM, AND METHOD AND COMPUTER-READABLE MEDIUM STORING PROGRAM FOR DATA MANAGEMENT AND/OR CONVERSION

Inventor: YAMAMOTO AKIO (JP); SHIMIZU HIROYUKI Applicant: HEWLETT PACKARD DEVELOPMENT CO (US)
(JP); (+1)

EC: G06F17/30G3; G06F17/30S1E

IPC: **G06F17/40; G06F17/30; G06F17/40** (+1)

Publication info: **KR20060049337** - 2006-05-18

14 METHOD FOR MANAGING VECTOR PRODUCT FORMAT ELECTRONIC MAP FILE IN OBJECT-RELATED SPACE DATABASE MANAGEMENT SYSTEM AND RECORDING MEDIA

Inventor: HWANG IN HWAN (KR); KIM JANG SU (KR); Applicant: KOREA TELECOMMUNICATION (KR)
(+4)

EC:

IPC: **G06F17/40; G06F17/40**; (IPC1-7): G06F17/40

Publication info: **KR20010059971** - 2001-07-06

15 SYSTEM AND METHOD FOR ENSURING INTEGRITY OF EXCHANGE DATABASE

Inventor: PARK GWANG SU (KR)

Applicant: LG INF & COMM LTD (KR)

EC:

IPC: **H04Q3/54; H04Q3/54**; (IPC1-7): H04Q3/54

Publication info: **KR20010045662** - 2001-06-05

16 APPARATUS FOR CONSTRUCTING HOMEZONE DATABASE FOR HOME-ZONE SERVICE

Inventor: JUNG JAE HO (KR); PARK HYEON JEONG Applicant: SAMSUNG ELECTRONICS CO LTD (KR)
(KR)

EC:

IPC: **H04L12/14; H04L12/14**; (IPC1-7): H04L12/14

Publication info: **KR20010037677** - 2001-05-15

17 DATABASE CONVERSION METHOD FOR CONVERTING TEXT FILE SEARCHING ENGINEERING DATABASE TO MASTER TABLE FOR ENGINEERING INFORMATION ANALYSIS

Inventor: KIM MI HO (KR); CHO CHAN HO (KR); (+2) Applicant: INST ADVANCED ENGINEERING

EC:

IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F17/30

Publication info: **KR20000056924** - 2000-09-15

18 METHOD FOR ACCESSING WEB SITE DIRECTLY VIA AUTOMATIC CONVERSION OF VARIOUS INPUT CHARACTER AT PC, AND SYSTEM FOR CONSTRUCTING KEYWORD DATABASE

Inventor: KIM SOO HYUN (KR)

Applicant: KIM SOO HYUN (KR)

EC:

IPC: **G06F17/00; G06F17/00**; (IPC1-7): G06F17/00

Publication info: **KR20030043851** - 2003-06-02

19 DEVICE FOR STORING AND RECOVERING DOCUMENT USING RELATIONAL DATABASE AND METHOD THEREOF

Inventor: JUNG YUN GYEONG (KR); LEE SEUNG JAE
(KR); (+1)

Applicant: KT CORP (KR)

EC:

IPC: **G06F17/30**; **G06F17/30**; (IPC1-7): G06F17/30

Publication info: **KR20030027349** - 2003-04-07

20 AUTOMATIC PDF CONVERSION AND DATABASE AUTOMATIC SYSTEM

Inventor: AHN JUNG HYEAN (KR)

Applicant: AHN JUNG HYEAN (KR)

EC:

IPC: **G06F17/21**; **G06F17/21**; (IPC1-7): G06F17/21

Publication info: **KR20010099421** - 2001-11-09

Data supplied from the **esp@cenet** database - Worldwide

Approximately **215** results found in the Worldwide database for: **database** in the title AND **conversion** in the title or abstract (Results are sorted by date of upload in database)

- 21 METHOD FOR CREATING DATABASE INTERLOCKING PAGE BEING EXECUTED IN SERVER**
Inventor: YANG HAE IN (KR) Applicant: DMD (KR)
EC: IPC: **G06F15/16; G06F15/16**; (IPC1-7): G06F15/16
Publication info: **KR20020083090** - 2002-11-01
 - 22 DISTRIBUTED DIFFERENT DATABASE SEARCH METHOD USING XMI**
Inventor: PARK SANG U (KR); YOO SANG BONG (KR) Applicant: INHA UNIVERSITY (KR)
EC: IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F17/30
Publication info: **KR20020045328** - 2002-06-19
 - 23 METHOD FOR MANAGING INDEX DATA OF DATABASE OF MAIN MEMORY**
Inventor: WOO SEUNG GYUN (KR) Applicant: LG ELECTRONICS INC (KR)
EC: G06F17/30S1N7 IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F17/30
Publication info: **KR20020029843** - 2002-04-20
 - 24 METHOD AND SYSTEM FOR CONFIGURING DATABASE OF LOAD BALANCING**
Inventor: BAE SEONG HAN (KR); CHO YEONG CHEOL (KR); (+5) Applicant: PIOLINK INC (KR)
EC: IPC: **G06F17/40; G06F17/40**; (IPC1-7): G06F17/40
Publication info: **KR20020022923** - 2002-03-28
 - 25 LIGHT WEIGHT DIRECTORY ACCESS PROTOCOL SERVER SYSTEM HAVING COMPATIBILITY WITH DATABASE MANAGING SYSTEM AND OPERATING METHOD THEREOF**
Inventor: YOON JI HYEON (KR) Applicant: LOCUS CP LTD (KR)
EC: IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F17/30
Publication info: **KR20010091305** - 2001-10-23
 - 26 System and method for integrating electrical power grid and related data from various proprietary raw data formats into a single maintainable electrically connected database**
Inventor: GOODRICH MARGARET E (US); PETERSON JEFFREY S (US); (+2) Applicant:
EC: G06F17/30B IPC: **G06F17/00; G06F17/30; G06F17/00** (+1)
Publication info: **US7111018** - 2006-09-19
 - 27 Schema generator: quick and efficient conversion of healthcare specific structural data represented in relational database tables, along with complex validation rules and business rules, to custom HL7XSD with applicable annotations**
Inventor: GAURAV SURAJ (US); JANAKIRAMAN MATHRUBOOTHAM (US); (+1) Applicant: MICROSOFT CORP (US)
EC: IPC: **G06F7/00; G06F7/00**
Publication info: **US2006206502** - 2006-09-14
 - 28 System and Methodology for Database Migration between Platforms**
Inventor: TERADA KATSUNORI (US) Applicant: SYBASE INC (US)
EC: G06F17/30B2 IPC: **G06F17/30; G06F17/30**
Publication info: **US2006184561** - 2006-08-17
 - 29 A healthcare insurance claim declaration and clearing processing system of database-oriented medical information system**
Inventor: WU JR-YUAN (TW); YU JIUNN-HWA (TW) Applicant: SHINEWAVE INTERNAT INC (TW)

EC:

IPC: **G06F19/00; G06F19/00**; (IPC1-7): G06F19/00

Publication info: **TW237198B** - 2005-08-01

**30 Method of converting geospatial database into compressive database
for multiple dimensional data storage**

Inventor: LIN CHING-FANG (US)

Applicant: LIN CHING-FANG (US)

EC:

IPC: **G06F7/00; H03M7/00; G06F7/00** (+3)

Publication info: **TW236803B** - 2005-07-21

Data supplied from the *esp@cenet* database - Worldwide

RESULT LIST

Approximately **205** results found in the Worldwide database for:
database in the title AND **conversion** in the title or abstract
(Results are sorted by date of upload in database)

51 Adding temporal characteristics to an existing database

Inventor: PICKERING PAUL (GB)

Applicant: PICKERING PAUL (GB)

EC:

IPC: (IPC1-7): G06F17/30

Publication info: **GB2414089** - 2005-11-16

52 System and method for creating a formatted building database manipulator with layers

Inventor: RAPPAPORT THEODORE (US); SKIDMORE
ROGER (US)

Applicant:

EC: G06F17/30M

IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F17/50

Publication info: **US2004181374** - 2004-09-16

53 DATABASE DIAGNOSIS REPORT MANAGEMENT SYSTEM

Inventor: WADA TAKESHI; KAMEYAMA JUNICHI; (+2)

Applicant: DAINIPPON PRINTING CO LTD

EC:

IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F17/30

Publication info: **JP2005267194** - 2005-09-29

54 DATABASE MANAGEMENT SYSTEM, DATA STRUCTURE GENERATING METHOD FOR DATABASE MANAGEMENT SYSTEM, AND STORAGE MEDIUM THEREFOR

Inventor: SHINJO TOSHIO (JP)

Applicant: HIGH SPEED ENGINEERING LAB INC (JP);
SHINJO TOSHIO (JP)

EC:

IPC: **G06F12/00; G06F17/30; G06F12/00** (+3)

Publication info: **WO2005036403** - 2005-04-21

55 DATABASE RETRIEVAL DEVICE, TELEPHONE DIRECTORY DISPLAY DEVICE, AND COMPUTER PROGRAM FOR RETRIEVING CHINESE CHARACTER DATABASE

Inventor: JIYO KIYOTAKA

Applicant: SHARP KK

EC:

IPC: **G06F17/21; G06F17/22; G06F17/30** (+8)

Publication info: **JP2005228263** - 2005-08-25

56 METHOD OF LINKING DOCUMENT ELEMENT WITH CORRESPONDING FIELD, QUERY AND/OR PROCEDURE IN DATABASE

Inventor: JONES BRIAN M; SAWICKI MARCIN

Applicant: MICROSOFT CORP

EC: G06F17/30X3D; G06F17/22F; (+5)

IPC: **G06F17/21; G06F12/00; G06F17/22** (+9)

Publication info: **JP2004246903** - 2004-09-02

57 ARTICLE DATA REGISTRATION METHOD TO NEWSPAPER DATABASE AND ARTICLE DATA CONVERSION PROGRAM

Inventor: ISHII KAZUHIKO; OFUJI KENZO

Applicant: YOMIURI SHINBUNSHA KK

EC:

IPC: **G06F17/21; G06F12/00; G06F17/21** (+3)

Publication info: **JP2005190004** - 2005-07-14

58 Database management system, data structure generating method for database management system, and storage medium therefor

Inventor: SHINJO TOSHIO (JP)

Applicant: HIGH SPEED ENGINEERING LAB INC (US)

EC: G06F17/30B2

IPC: **G06F17/00; G06F17/30; G06F17/00** (+2)

Publication info: **US2004133581** - 2004-07-08

59 DEVICE AND METHOD FOR INTER-ENTERPRISE REAL TIME DATA LINKAGE USING INTERMEDIATE DATABASE

Inventor: HIGASHIYA KEIICHIRO; MORIZUMI
KATSUNORI

Applicant: HITACHI LTD

EC:

IPC: **G06F12/00; G06F12/00**; (IPC1-7): G06F12/00

Publication info: **JP2005100074** - 2005-04-14

60 Database script translation tool

Inventor: CHEN YEN-FU (US); HANDY BOSMA JOHN Applicant: IBM (US)
HANS (US); (+1)

EC: G06F17/28K; G06F17/28R

IPC: **G06F17/28; G06F17/28**; (IPC1-7): G06F17/28

Publication info: **US2005065771** - 2005-03-24

Data supplied from the **esp@cenet** database - Worldwide

RESULT LIST

Approximately **205** results found in the Worldwide database for:
database in the title AND **conversion** in the title or abstract
(Results are sorted by date of upload in database)

- 61 DEVICE FOR INTERCONVERSION BETWEEN NUMERIC STRING AND CHARACTER STRING, AND CONVERSION DATABASE AND CONVERSION SOFTWARE FOR THE SAME**
Inventor: ISHII CHISATO Applicant: ISHII CHISATO; AKYURA KK
EC: IPC: **G06F17/22; G06F17/22**; (IPC1-7): G06F17/22
Publication info: **JP2005044263** - 2005-02-17
- 62 DATABASE FOR ID CONVERSION THROUGH MEDIA OF ID TAG AND SYSTEM**
Inventor: DAIMATSU SHIGENAO Applicant: DAIMATSU SHIGENAO
EC: IPC: **B65G1/137; B65G61/00; G06K17/00** (+9)
Publication info: **JP2005008297** - 2005-01-13
- 63 Automated query file conversions upon switching database-access applications**
Inventor: HALIM SALMAN (US) Applicant:
EC: G06F17/30B IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F7/00
Publication info: **US2004249792** - 2004-12-09
- 64 Five elements energy converting system for data element of database**
Inventor: CHENG E-CHAIN (TW) Applicant:
EC: IPC: **G06F7/00; G06F7/00**; (IPC1-7): G06F7/00
Publication info: **US2003200196** - 2003-10-23
- 65 DATABASE BACKUP METHOD AND DATABASE BACKUP SYSTEM**
Inventor: FURUSAWA HIDEO; ONO HISATOSHI; (+2) Applicant: TKC CORP; SKY COM KK
EC: IPC: **G06F12/14; G06F12/00; G06F15/00** (+8)
Publication info: **JP2004355251** - 2004-12-16
- 66 DATABASE SEARCH SUPPORTING SYSTEM AND DATABASE SEARCH SUPPORTING METHOD**
Inventor: TAKACHIO KATSUHIKO; SASAKI KOUICHI; Applicant: TOKYO SHIBAURA ELECTRIC CO
(+1)
EC: IPC: **G06F17/30; G06F12/00; G06F17/30** (+3)
Publication info: **JP2004348570** - 2004-12-09
- 67 METHOD AND SYSTEM FOR WEB NAVIGATION USING A HYPERLINK DATABASE**
Inventor: WALLING ALEX (SE) Applicant: PRINT DREAMS EUROP AB (SE); WALLING ALEX (SE)
EC: G06F17/30W9V IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F17/30 (+2)
Publication info: **WO03077160** - 2003-09-18
- 68 METHOD AND DEVICE FOR PROCESSING DATABASE, ITS PROCESSING PROGRAM, AND METHOD AND SYSTEM FOR DISASTER RECOVERY**
Inventor: KIREGAWA MASARU; KAWAMURA NOBUO; Applicant: HITACHI LTD
(+1)
EC: G06F17/30C IPC: **G06F3/06; G06F12/00; G06F3/06** (+3)
Publication info: **JP2004199497** - 2004-07-15
- 69 Data conversion method for relational database and the extensible markup language document**
Inventor: TAN KUO-CHUN (TW); CHANG CHUN-HAO Applicant: INST INFORMATION INDUSTRY (TW)
(TW)

EC:

IPC: **G06F17/30**; **G06F17/30**; (IPC1-7): G06F17/30

Publication info: **TW576995B** - 2004-02-21

70 Method and apparatus for dynamic database creation and interactive analysis

Inventor: PELLETIER STEPHEN (US)

Applicant:

EC: G06F17/30H

IPC: **G06F17/30**; **G06F17/30**; (IPC1-7): G06F7/00

Publication info: **US2003120641** - 2003-06-26

Data supplied from the **esp@cenet** database - Worldwide

6 results found in the Worldwide database for:

(Results are sorted by date of upload in database)

- 1 PHASE TRACKING CIRCUIT FOR PHASE COMPENSATION, USING A CORDIC ALGORITHM AND A VECTOR AVERAGE FUNCTION IN AN RF RECEIVER, AND A METHOD FOR OPERATING THE SAME, ESPECIALLY CONCERNED WITH TRACKING AND COMPENSATING FOR PHASES AND FREQUENCIES AND PROVIDING...**
- Inventor: HURLEY WILLIAM M Applicant: SAMSUNG ELECTRONICS CO LTD
- EC: IPC: **H04Q7/30; H04Q7/30;** (IPC1-7): H04Q7/30
- Publication info: **KR20040107607** - 2004-12-23
- 2 AUTOMATIC NESTING ALGORITHM FOR CREATING SHIP BODY MEMBER**
- Inventor: KIM EUN JUNG (KR) Applicant: SAMSUNG HEAVY IND (KR)
- EC: IPC: **G06F9/00; G06F9/00;** (IPC1-7): G06F9/00
- Publication info: **KR20020056787** - 2002-07-10
- 3 IMAGE PROCESSING ALGORITHM**
- Inventor: NAKAMURA TAKASHI; TORIGOE MAKOTO; Applicant: CANON KK
(+4)
- EC: IPC: **B41J2/525; H04N1/46; H04N1/60** (+6)
- Publication info: **JP2005210551** - 2005-08-04
- 4 DEFECT EMPHASIZING ALGORITHM IN VISUAL INSPECTION**
- Inventor: SATO SHIGERU Applicant: M I L KK
- EC: IPC: **G01B11/30; G01N21/88; G06T1/00** (+9)
- Publication info: **JP2003091725** - 2003-03-28
- 5 A METHOD FOR BIT-MAP PARSING USING A COBOL ALGORITHM**
- Inventor: HOECHST GLENN (US); CALLAHAN STEVE Applicant: MASTERCARD INTERNAT INC (US);
(US); (+2) HOECHST GLENN (US); (+3)
- EC: IPC: **G06K17/00; G06F9/44; G06K17/00** (+5)
- Publication info: **WO0184456** - 2001-11-08
- 6 Intelligent peripheral controller for formatting a storage media upon the peripheral device receiving a command and reading formatting algorithm stored within the peripheral device**
- Inventor: RAO MAHESH C (US) Applicant: MITSUBISHI KASEI AMERICA INC (US)
- EC: G06F3/06D; G06F3/06F; (+3) IPC: **G06F3/06; G11B20/10; G11B20/12** (+5)
- Publication info: **US5920733** - 1999-07-06

RESULT LIST

1 result found in the Worldwide database for:

database and tables in the title AND **conversion** in the title or abstract
(Results are sorted by date of upload in database)

- 1 **Schema generator: quick and efficient conversion of healthcare specific structural data represented in relational database tables, along with complex validation rules and business rules, to custom HL7XSD with applicable annotations**

Inventor: GAURAV SURAJ (US); JANAKIRAMAN
MATHRUBOOTHAM (US); (+1)

Applicant: MICROSOFT CORP (US)

EC:

IPC: **G06F7/00; G06F7/00**

Publication info: **US2006206502** - 2006-09-14

Data supplied from the *esp@cenet* database - Worldwide

RESULT LIST

Approximately **379** results found in the Worldwide database for:
converting in the title AND **data and values** in the title or abstract
(Results are sorted by date of upload in database)

- 1 Minimizing computer resource usage when converting data types of a table column**
Inventor: VIJAYAN JAYAPRAKASH (US); NOBLE KENTON Applicant:
(US); (+3)
EC: IPC: **G06F17/30; G06F17/30**
Publication info: **US2007038590** - 2007-02-15
- 2 Image data processing system, control apparatus, image converting program and method**
Inventor: YAMANAKA TSUYOSHI (JP) Applicant:
EC: IPC: **H04N7/00; H04N7/00**
Publication info: **US2007014538** - 2007-01-18
- 3 METHOD AND SYSTEM OF CONVERTING RGB IMAGE DATA TO YCBCR IMAGE DATA**
Inventor: DALAL SANDEEP M (US) Applicant: KONINKL PHILIPS ELECTRONICS NV (NL);
DALAL SANDEEP M (US)
EC: IPC: **H04N1/60; G06T11/00; H04N1/60** (+1)
Publication info: **WO2007004111** - 2007-01-11
- 4 DEVICE FOR CONVERTING THREE-DIMENSIONAL PICTURE OF TWO-DIMENSIONAL CONTINUOUS PICTURE**
Inventor: CHOI GWANG CHEOL; KIM MAN BAE; (+1) Applicant: SAMSUNG ELECTRONICS CO LTD
EC: IPC: (IPC1-7): **H04N13/00**
Publication info: **KR100297831B** - 2001-05-24
- 5 DEVICE AND METHOD FOR CONVERTING HORIZONTAL SCREEN RATIO OF PICTURE SIGNAL IN WIDE SCREEN PICTURE PROCESSING DEVICE**
Inventor: KIM JUN RAE; PARK YEONG JUN Applicant: SAMSUNG ELECTRONICS CO LTD
EC: IPC: (IPC1-7): **H04N7/01**
Publication info: **KR100295781B** - 2001-05-03
- 6 METHOD FOR CONVERTING DYNAMICALLY WINDOW SIZE OF CONVERSION SYSTEM BETWEEN TIME AREA DATA AND FREQUENCY AREA DATA**
Inventor: LEE SANG HEON Applicant: HYNIX SEMICONDUCTOR INC
EC: IPC: (IPC1-7): **H03M7/00**
Publication info: **KR100299848B** - 2001-06-12
- 7 METHOD AND DEVICE FOR CONVERTING INTERLACED SCANNING/SEQUENTIAL SCANNING**
Inventor: LEE DONG HO Applicant: LG ELECTRONICS INC
EC: IPC: (IPC1-7): **H04N3/27**
Publication info: **KR100292474B** - 2001-03-23
- 8 Method and apparatus for four-color data converting**
Inventor: LO SHIN-TAI (TW); WENG RUEY-SHING Applicant: WINTEK CORP
(TW)
EC: **H04N9/67** IPC: **H04N9/64; H04N9/74; H04N9/78** (+3)
Publication info: **US2006274212** - 2006-12-07
- 9 Digital/analog converting apparatus and its method**
Inventor: SHIH MING-YUNG (TW) Applicant: WINBOND ELECTRONICS CORP (TW)
EC: IPC: (IPC1-7): **H03M1/66**

Publication info: **TW251400B** - 2006-03-11

**10 APPARATUS FOR CONVERTING COLOR SPACE COORDINATE IN
VIDEO DECODER**

Inventor: KIM AE SIN

Applicant: LG ELECTRONICS INC

EC:

IPC: **H04N11/20; H04N11/06**; (IPC1-7): H04N11/20

Publication info: **KR100430393B** - 2004-04-23

Data supplied from the **esp@cenet** database - Worldwide

RESULT LIST

Approximately **379** results found in the Worldwide database for:
converting in the title AND **data and values** in the title or abstract
(Results are sorted by date of upload in database)

11 Digital-to-analog converting circuit, data driver and display device

Inventor: TSUCHI HIROSHI (JP)

Applicant: NIPPON ELECTRIC CO

EC: H03M1/66M

IPC: **H03M1/66; H03M1/66**

Publication info: **US2006250289** - 2006-11-09

12 METHOD AND APPARATUS FOR GENERATING USER PREFERENCE DATA ABOUT COLOR CHARACTERISTIC OF IMAGE AND METHOD AND APPARATUS FOR CONVERTING IMAGE COLOR PREFERENCE CHARACTERISTIC USING THE SAME

Inventor: CHOI WON HUI; HUH YEONG SIK; (+4)

Applicant: SAMSUNG ELECTRONICS CO LTD

EC:

IPC: (IPC1-7): H04N5/57

Publication info: **KR20040051510** - 2004-06-18

13 METHOD AND APPARATUS FOR CONVERTING IMAGE

Inventor: LEE GYEONG JU

Applicant: LG ELECTRONICS INC

EC: H04N1/64

IPC: **G06T1/00; G09G5/00; G09G5/391** (+10)

Publication info: **KR20040050609** - 2004-06-16

14 RADIO SIGNAL CONVERTING APPARATUS AND METHOD ACCORDING TO RADIO ENVIRONMENT

Inventor: SONG KI HONG

Applicant: SONG KI HONG

EC:

IPC: **H04B17/00; H04B17/00**; (IPC1-7): H04B17/00

Publication info: **KR20040031124** - 2004-04-13

15 APPARATUS AND METHOD FOR CONVERTING COLOR MODEL OF PIXEL DATA BY USING COLOR REFERENCE TABLE

Inventor: LEE SEUNG CHEOL

Applicant: SAMSUNG ELECTRONICS CO LTD

EC: H04N9/67

IPC: **H04N9/67; H04N9/67**; (IPC1-7): H04N9/64

Publication info: **KR20040000151** - 2004-01-03

16 TOOL AND METHOD FOR CONVERTING XY COORDINATES INTO XYR DATA TO DESIGN VANE OF POWER GENERATION TURBINE

Inventor: KIM DAE JOONG

Applicant: DOOSAN HEAVY IND & CONSTR

EC:

IPC: **G06F17/17; G06F17/17**; (IPC1-7): G06F17/17

Publication info: **KR20050008898** - 2005-01-24

17 DIGITAL ANALOG CONVERTING CIRCUIT AND DISPLAY DEVICE

Inventor: TSUCHI HIROSHI; ISHII JUNICHIRO

Applicant: NIPPON ELECTRIC CO

EC:

IPC: **H03M1/74; G02F1/133; G09G3/20** (+5)

Publication info: **JP2006270858** - 2006-10-05

18 HORIZONTAL SAMPLING RATE CONVERTING DEVICE FOR MULTI-SCREEN DISPLAY

Inventor: CHOE HUN-SUN (KR)

Applicant: SAMSUNG ELECTRONICS CO LTD (KR)

EC:

IPC: **H04N5/265; H04N5/265**; (IPC1-7): H04N5/265

Publication info: **KR930004927B** - 1993-06-10

19 TRANSMISSION CONTROL UNIT AND SAMPLING FREQUENCY CONVERTING DEVICE

Inventor: MOCHIZUKI TAKAYOSHI

Applicant: YAMAHA CORP

EC:

IPC: **H04L13/08; H03M7/14; H04L29/08** (+3)

Publication info: **JP2006238044** - 2006-09-07

20 PORTABLE APPARATUS FOR CONVERTING MIDI

Inventor: JUNG DO IL (KR)

Applicant: AMUSETEC (KR)

EC: G10H1/00R2C2; G10H3/12B

IPC: *G10H1/00; G10H3/12; G10H1/00* (+2)

Publication info: **KR20030072733** - 2003-09-19

Data supplied from the *esp@cenet* database - Worldwide

RESULT LIST

Approximately **379** results found in the Worldwide database for:
converting in the title AND **data and values** in the title or abstract
(Results are sorted by date of upload in database)

21 TASK PLAN AND COMMAND PLAN SYSTEM REGARDING AUTOMATIC CONVERSION OF COMMAND PLAN FOR SATELLITE AND AUTOMATIC CONVERTING METHOD THEREOF

Inventor: CHOI HAE JIN (KR); KIM HAE DONG (KR) Applicant: KOREA AEROSPACE RES INST (KR)
EC: IPC: **B64G1/10; B64G1/00**; (IPC1-7): B64G1/10
Publication info: **KR20030056471** - 2003-07-04

22 APPARATUS FOR CONVERTING DATA COORDINATES OF PLASMA DISPLAY PANEL

Inventor: KIM GYEONG HWA (KR) Applicant: HANIL DISPLAY CO LTD (KR)
EC: IPC: **G09G3/28; G09G3/28**; (IPC1-7): G09G3/28
Publication info: **KR20030054119** - 2003-07-02

23 APPARATUS AND METHOD FOR CONVERTING SERIES OF DATA WORDS INTO MODULATING SIGNALS

Inventor: KIM JIN YONG (KR); SEO SANG UN (KR) Applicant: LG ELECTRONICS INC (KR)
EC: G11B20/14A2B; H03M5/14B IPC: **G11B20/14; H03M5/14; G11B20/14** (+2)
Publication info: **KR20030052804** - 2003-06-27

24 APPARATUS AND METHOD FOR CONVERTING COLOR TEMPERATURE

Inventor: CHO BONG HWAN (KR); HONG DU IL (KR); Applicant: SAMSUNG ELECTRONICS CO LTD (KR)
(+2)
EC: G06T11/00C; H04N9/73 IPC: **G06T11/00; H04N9/73; G06T11/00** (+2)
Publication info: **KR20030031673** - 2003-04-23

25 DATA STRUCTURE CONVERTING METHOD OF DIGITAL TELEVISION

Inventor: CHOI CHEOL YEONG (KR) Applicant: LG ELECTRONICS INC (KR)
EC: IPC: **H04N7/24; H04N7/24**; (IPC1-7): H04N7/24
Publication info: **KR20020096005** - 2002-12-28

26 METHOD FOR CONVERTING DXF FILE INTO GEOMANIA DATA FILE

Inventor: HWANG HO YEON (KR); JUNG JAE HEUNG Applicant: GEOMANIA CO LTD (KR)
(KR); (+3)
EC: IPC: **G06F17/00; G06F17/00**; (IPC1-7): G06F17/00
Publication info: **KR20010044367** - 2001-06-05

27 APPARATUS FOR CONVERTING DETECTED VOICE VALUE OF MULTIMETER AND METHOD FOR THE SAME

Inventor: JUN JE SEON (KR); LEE IN SU (KR); (+1) Applicant: YAIZEN TECH CO LTD (KR)
EC: IPC: **G01R15/12; G01R15/00**; (IPC1-7): G01R15/12
Publication info: **KR20020066045** - 2002-08-14

28 METHOD FOR CONVERTING GDF FILE, USED IN GIS, INTO DXF FILE, USED IN CAD

Inventor: HWANG HO YEON (KR); KIM JONG SU (KR); Applicant: GEOMANIA CO LTD (KR)
(+1)
EC: IPC: **G06F17/00; G06F17/00**; (IPC1-7): G06F17/00
Publication info: **KR20010025462** - 2001-04-06

29 DOWN-CONVERTER FOR CONVERTING BIT STREAM FOR HIGH- DEFINITION TELEVISION INTO STANDARD DEFINITION TELEVISION VIDEO SIGNAL

Inventor: AHN SANG JUN (KR) Applicant: HYNIX SEMICONDUCTOR INC (KR)
EC: IPC: **H04N7/015; H04N7/015**; (IPC1-7): H04N7/015

Publication info: **KR20020002617** - 2002-01-10

**30 OPTICAL/ELECTRIC CONVERTING APPARATUS IN DIGITAL
TEMPERATURE CONTROL METHOD**

Inventor: LEE GYEONG SUN (KR)

Applicant: TELEMATICS CORP (KR)

EC:

IPC: **H04B10/02; H04B10/02**; (IPC1-7): H04B10/02

Publication info: **KR20020001473** - 2002-01-09

Data supplied from the **esp@cenet** database - Worldwide

RESULT LIST

Approximately **140** results found in the Worldwide database for:
data in the title AND **conversion and column** in the title or abstract
(Results are sorted by date of upload in database)

- 1 Minimizing computer resource usage when converting data types of a table column**
Inventor: VIJAYAN JAYAPRAKASH (US); NOBLE KENTONApplicant:
(US); (+3)
EC: IPC: **G06F17/30; G06F17/30**
Publication info: **US2007038590** - 2007-02-15
- 2 METHOD FOR CONVERTING DATA FOR DRIVING LIQUID CRYSTAL DISPLAY DEVICE, ESPECIALLY REALIZING A DISPLAY SCREEN BY THE CONTROL OF AN OPTICAL VALVE**
Inventor: KIM SI HWAN Applicant: SAMSUNG SDI CO LTD
EC: IPC: **G09G3/36; G09G3/36; (IPC1-7): G09G3/36**
Publication info: **KR100432995B** - 2004-05-14
- 3 DISPLAY CIRCUIT, ESPECIALLY SETTING VOLTAGE ACCORDING TO CURRENT SIGNAL TO DATA LINE**
Inventor: MATSUMOTO SHOICHIRO Applicant: SANYO ELECTRIC CO
EC: IPC: **H01L51/50; G09G3/20; G09G3/30 (+10)**
Publication info: **KR20040085011** - 2004-10-07
- 4 METHOD AND APPARATUS FOR MODULATING DATA AND METHOD FOR ARRANGING CODE**
Inventor: JUNG GYU HAE; KIM JIN HAN; (+1) Applicant: SAMSUNG ELECTRONICS CO LTD
EC: IPC: **(IPC1-7): H03M7/00**
Publication info: **KR20040027073** - 2004-04-01
- 5 DRIVE CIRCUIT FOR GENERATING DRIVING WAVEFORM CORRESPONDING TO BRIGHTNESS DATA, DISPLAY DEVICE USING THE SAME, AND METHOD OF DRIVING LIGHT-EMITTING DEVICE IN IMAGE DISPLAY DEVICE PROVIDED WITH IMAGE DISPLAY PANEL HAVING MATRIX WIRING OF PLURAL LIGHT-...**
Inventor: AOKI TADASHI; ISONO AOJI; (+3) Applicant: CANON KK
EC: **G09G3/22** IPC: **G09G3/20; G09G3/22; G09G3/20 (+4)**
Publication info: **KR20050014779** - 2005-02-07
- 6 DATA IMPORT METHOD AND DATA IMPORT DEVICE**
Inventor: KAWASHIMA HIDENORI Applicant: YAMATAKE CORP
EC: IPC: **G06F12/00; G06F12/00**
Publication info: **JP2006268661** - 2006-10-05
- 7 METHOD AND CIRCUIT FOR COMPENSATING DATA OF TFT LCD**
Inventor: KWON TAE HYEOK (KR) Applicant: BOE HYDIS TECHNOLOGY CO LTD (KR)
EC: IPC: **G09G3/36; G09G3/36; (IPC1-7): G09G3/36**
Publication info: **KR20030032245** - 2003-04-26
- 8 METHOD FOR EXTRACTING INFORMATION FROM SOURCE DATA ON INTERNET**
Inventor: KIM BEOM SEOK (KR); KWON BYEONG JUN Applicant: WISEITECH CO LTD (KR)
(KR)
EC: IPC: **G06F17/30; G06F17/30; (IPC1-7): G06F17/30**
Publication info: **KR20020007561** - 2002-01-29
- 9 IMAGE DATA CONVERSION CIRCUIT**
Inventor: KANEKO KENICHI Applicant: CANON KK
EC: IPC: **B41J5/30; B41J5/30**

Publication info: **JP2006159754** - 2006-06-22

10 IMAGE DATA CONVERSION CIRCUIT

Inventor: KANEKO KENICHI

Applicant: CANON KK

EC:

IPC: **B41J5/30; H04N1/21; B41J5/30** (+1)

Publication info: **JP2006062132** - 2006-03-09

Data supplied from the *esp@cenet* database - Worldwide

RESULT LIST

Approximately **134** results found in the Worldwide database for:
data in the title AND **measurement and conversion** in the title or abstract
(Results are sorted by date of upload in database)

- 1 Apparatus and method for transmitting and receiving high-speed differential current data between circuit devices**
Inventor: KIAMILEV FOUAD (US); KRAMER JOSHUA (US); (+1) Applicant: UNIV DELAWARE (US)
EC: IPC: **H04L25/49; H04L25/49**
Publication info: **US2006227896** - 2006-10-12
- 2 METHOD OF CONVERTING PLANT DATA ENGINEERING VALUE AND PLANT MONITORING SYSTEM**
Inventor: OBA TAKAAKI Applicant: TOSHIBA MITSUBISHI ELECTRIC IN
EC: IPC: **G05B23/02; G05B23/02**
Publication info: **JP2006163588** - 2006-06-22
- 3 Jitter measurement circuit for measuring jitter of target signal on the basis of sampling data string obtained by using ideal cyclic signal**
Inventor: HANAI HISAYOSHI (JP); FUNAKURA TERUHIKO (JP); (+1) Applicant: MITSUBISHI ELECTRIC CORP (JP); RYODEN SEMICONDUCTOR SYST ENG (JP)
EC: G01R29/26 IPC: **G01R29/02; G01R29/26; G01R31/28** (+5)
Publication info: **TW230511B** - 2005-04-01
- 4 X-RAY COMPUTED TOMOGRAPHIC SYSTEM AND ITS DATA CORRECTION METHOD**
Inventor: HEIN ILMAR ARTHUR Applicant: TOKYO SHIBAURA ELECTRIC CO; TOSHIBA MEDICAL SYSTEMS CORP
EC: G01N23/04D; G06T11/00T IPC: **A61B6/03; A61B6/03**
Publication info: **JP2006026410** - 2006-02-02
- 5 METHOD, DEVICE AND PROGRAM OF COMPOSITION DATA CONVERSION**
Inventor: TADA SUNAO; SOGABE KAORI; (+2) Applicant: KYODO PRINTING CO LTD
EC: IPC: **G03F1/00; G06T11/60; G03F1/00** (+3)
Publication info: **JP2005332321** - 2005-12-02
- 6 APPARATUS FOR DATA CONVERSION**
Inventor: Applicant: IBM (US)
EC: B41B25/00; B41B27/00 IPC: **B41B25/00; B41B27/00; G06K3/00** (+6)
Publication info: **GB1222312** - 1971-02-10
- 7 DATA PROCESSING DEVICE, MEASUREMENT DEVICE, AND DATA COLLECTION METHOD**
Inventor: KAI AKINORI Applicant: ARKRAY INC (JP); KAI AKINORI
EC: A61B5/00B IPC: **A61B5/00; H04B7/26; A61B5/00** (+3)
Publication info: **WO2005104933** - 2005-11-10
- 8 Compression of interleaved Synthetic Aperture Radar (SAR) data**
Inventor: CIRILLO FRANCIS ROBERT (US); POEHLER PAUL LEONARD (US) Applicant: SCIENCE APPLIC INT CORP (US)
EC: G01S13/90S; H03M7/40 IPC: **G01S13/90; H03M7/40; G01S13/00** (+4)
Publication info: **GB2411087** - 2005-08-17
- 9 Data conversion method and apparatus, and orientation measurement apparatus**
Inventor: SATOH KIYOHIDE (JP); ANABUKI MAHORO (JP) Applicant: CANON KK (JP)
EC: IPC: **G06T17/40; G06F3/00; G09G5/00** (+9)
Publication info: **US2005068293** - 2005-03-31

10 System for computer-aided measurement of quality and/or process data in a paper machine

Inventor: MUENCH RUDOLF (DE); HARDT NIELS (DE); **Applicant:**

(+3)

EC: G05B19/418Q

IPC: *G05B19/418*; *G05B19/418*; (IPC1-7):
D21F7/06 (+1)

Publication info: **US2005145357** - 2005-07-07

Data supplied from the *esp@cenet* database - Worldwide